Historic, archived document

Do not assume content reflects current scientific knowledge, policies, or practices.



Grain Market News

GRAIN DIVISION

AGRICULTURAL MARKETING SERVICE

UNITED STATES DEPARTMENT OF AGRICULTURE

Volume 20 No. 14

Independence, Missouri 64050

WEEKLY
SUMMARY
AND
STATISTICS
April 7, 1972

GRAIN PRICES STRENGTHEN

Grain markets were highlighted by sharp advances in soybean prices and large foreign sales of wheat, particularly in the Pacific Northwest. This news tended to strengthen grain prices at most markets.

Winter wheat was up $1-2\not$ at Southwest markets but was nominally unchanged at Chicago. Exporters were actively seeking supplies and mills provided steady outlets as they were working heavy schedules. Farm selling was light. Spring wheat demand was fair during the week but finished on an easy note mostly $1-2\not$ lower. Only those with 15 percent or more protein at diversion points held steady or slightly higher. Durum wheat prices showed little change. Low ends of grade ranges were up $1\not$. Activity in white wheat in the Pacific Northwest was at an accelerated pace and prices moved up $3-4\not$. Foreign sales of wheat amounted to 24 cargoes, about 21 of which were white wheat to move in April-May. Rye edged up $1\not$. Offerings during recent weeks have been limited since prices were under the loan level. Space will become more available with opening of the lake shipping season.

Corn prices were firm and closed up 1-2¢ reflecting good export demand. Slightly more than 12 million bushels were inspected for shipment the last week in March. Shipments for the season are ahead of a year ago by 57.5 million bushels. Country selling is light in some areas but is reported brisk in others. Oats finished up 1¢ at most terminals. Mill interest was steady and firmness in cash trade reflected the stronger tone in the option market in late trade. Barley markets showed little change this week. Malting barley traded in about the same range as last week. Grain sorghum finished unchanged. A slight weakness early in the period was recovered at the close as exporters were seeking nearby supplies and offerings were limited.

Soybeans were up sharply finishing 9-12¢ higher. Foreign users continued to buy U. S. beans and traders hoped that additional export business might develop. Producers sold more freely following the sharp advance. Flaxseed was steady in light trade.

Special Features

Page
Summary of the Feed Situation

GRAINS: Closing prices, contracts for future delivery

:	Deliver	y Months - Dol April	lars per Bushel 6, 1972	• A _I	oril 8, 1971
Wheat Chicago Kansas City Minneapolis	May 1.58 1/8 1.50 3/8 1.58 3/4	July 1.49 1.46 7/8 1.61 1/2	September 1.50 5/8 1.48 5/8	December 1.55 3/4 1.52	May 1.62 3/8 1.48 1/4 1.71 1/4
Corn Chicago	1.24 3/4	1.29	1.30 1/2	1.29	1.47
Soybeans Chicago	May 3.53 5/8	<u>July</u> 3.58 3/8	August 3.57	September 3.39 5/8	May 2.89 7/8

Chicago and Kansas City Boards of Trade, Minneapolis Grain Exchange.

GRAINS: Export prices basis prompt or 30-day shipment (All prices per bushel except grain sorghum per cwt. f.o.b. vessel) April 6, 1972

:	<u>:</u>			Wheat		
Port :	Class	Export Price		Export Payment Rate 1/	:	Net Cost to Foreign Buyer
				- Dollars -		
uluth:	No. 1 Heavy Northern					-
	Spring, 14% protein:	1.67		.04		1.63
	No. 2 Soft Red Winter:	1.79	-	.13		1.66
ull	No. 2 Hard Winter Ordinary protein:	1.77		.13		1.64
	13% protein	1.80		.13		1.67
	No. 2 Soft Red Winter:	1.76		.13		1.63
Pacific Northwest:	No. 2 Western White:	1.68		.07		1.61
	:	Corn	: :	Soybeans	:	-Grain Sorghum
	No. 2 Yellow	1.35 1.35		3.68 3.68		2.44

1/ Payment by USDA to enable U. S. exporters to compete with lower prices in the world market. 2/ Payment rate to Asia market 6¢. Payment rate to other than Asia 4¢.

SOYBEAN PRICES COMPARED WITH MARKET VALUE OF OIL AND MEAL

	Unit of Value	: April 6, : 1/ 1972	, : March : 1/ 197		Apri 2/ 19'	•
Soybean oil, crude, tank cars						
Price at Decatur, Illinois	Cents per 1b.	12.26	11.91		11.08	
Oil yield per bushel crushed:	Pounds	10.84	10.84		10.91	
Value from bushel of soybeans: Soybean meal, 44% protein	Dollars		1.33	1.29		1.21
Price at Decatur, Illinois, Bulk:	Dollars per ton	94.00	91.50		74.00	
Meal yield per bushel crushed:	Pounds	47.54	47.54		47.21	
Value from bushel of soybeans: Value of oil and meal from bushel of	Dollars	•	2,23	2.17		1.75
soybeans	Dollars		3.56	3.46		2.96
Soybeans, No. 1 yellow Price paid at Central Illinois points						
by processors	Dollars per bu.		3.48	3.38		2.89
Difference between soybean price and value of oil and meal	Cents		8	8		7

1/Based on crushings and production of soybean meal and oil at oil plants reported by Bureau of the Census for February 1972 and 2/April 1971.

This table is presented for statistical comparison and is not intended to indicate operating margins.

CASH GRAIN PRICES

Cents per bushel except grain sorghum per cwt.

	cents per busnel except grain sorghum per cwt.								
			1971 No		CAS	H GRAIN PRIC	ES f.o.b. traci		
GRAINS	MARKETS	GRADE	Loan Va	-	Ann 6	Mon 20	Amm &	Feb.	
		GIIADE	A .	4-6-72	1972	Mar. 30,	Apr. 8,	1972 AVERAGE	
			At	Less	1972	1972	1971		
			Maturity	Storage				2/	
		No. 1 Hard Winter (Ord. Prot.)	149	148	158-160	157-158	154-158	157	
	Kansas City	No. 1 Hard Winter (13% Prot.)	153호	152분	168	167	167-168	164	
	Houston	No. 1 Hard Winter (Ord. Prot.)	157	156	173-174	172-173	170	171	
	Omaha	No. 1 Hard Winter (Ord. Prot.)	149	148	154-156	153-154	149-151	153	
	Chicago	No. 2 Yellow Hard Winter	145	144	168	168	165-166	166	
	Cincago	No. 2 Soft Red Winter	145	144	164	164	169-170	161	
	Toledo	No. 2 Soft Red Winter	144	143	157	158	166	152	
WHEAT	WHEAT	No. 2 Soft White	144	143	160	159	158	154	
***************************************	St. Louis	No. 2 Hard Winter	145	144	161-165	158-162	155-157	153	
	Je. Doub	No. 2 Soft Red Winter	145	144	161-165	158-162	153-155	152	
		No. 1 Dark No. Spring (Ord. Prot.)	162	160	151-153	153-155	162-163	154	
	Minneapolis	No. 1 Dark No. Spring (13% Prot.)	1661/2	164분	157	159	172	159	
Milineapons	No. 1 Dark No. Spring (15% Prot.)	172 1	$170\frac{1}{2}$	172-174	173-174	178-179	169		
		No. 1 H. Amber Durum	167	165	170-173	169-173	179-180	170	
	Portland	No. 1 Soft White	147	145	166	162-163	178	157	
Fortiand	Portiand	No. 1 Hard Winter (Ord. Prot.)	147	145	162-163	163	175	164	
	Baltimore	No. 2 Soft Red Winter (garlicky)	154	153	149	149	158	151	
RYE	Minneapolis		112	111	102-106		113-116		
Kansas City	No. 2 White	126	121	127-130	126-128	200-210	124		
	Kansas City	No. 2 Yellow	126	121	127-130	127-130	149-153	126	
	Omaha	No. 2 Yellow	120	115	122-128		143-145	123	
		No. 2 Yellow	125	120	124	124	152-153	The second second	
CORN	Chicago	No. 3 Yellow	123	118	119-123	118-122	148-152		
	Toledo	No. 2 Yellow	125	120 .	118	117	147	113	
	St. Louis	No. 2 Yellow	127	122	120-121	118	151-153		
	Minneapolis	No. 2 Yellow	115	110	117-119	116	139	113	
		No. 2 White	73	72	83	83	74-82	81	
	Chicago	No. 2 Extra Heavy White	72	71	70	69	76	79	
OATS	Toledo	No. 2 Heavy White	74	73	78	77	80	82	
	Minneapolis	No. 2 Extra Heavy White	69	67	66	66	63	69	
	Kansas City	No. 3	101	100	97-104	97-104	112-122	115	
		No. 3 or better Malting (Choice)	103	101	116-122	116-122	122-135		
	Minneapolis	No. 3 or better	103	101	100-110	100-108	108-114	107	
BARLEY	Portland	No. 2 Western 45 lbs.	111	109	124-125	125-126	128	123	
	Stockton	No. 2 Western 46 lbs.	120	119	156-157	156-157	151-154	151	
	Los Angeles	No. 2 Western 46 lbs.	123	122	151-152	151-152	152-155		
5/		No. 2 Yellow	200	192	208-210	208-210	238-240	207	
GRAIN		No. 2 Yellow	-		246-254	246-254	278-286		
SORGHUM		No. 2 Yellow (NTFE) 3/	261	253	280-282	280-282	301-303	279	
	Chicago	No. 1 Yellow	247	244	350-351	339	289	318	
	Toledo	No. 1 Yellow	246	243	345	339-342	287	313	
SOYBEANS		No. 1 Yellow	237	234	346	336	282	311	
		No. 1 Yellow 4/	237	234	345-351	336	286-292	314	
FLAXSEED			280	278	274	274	269	272	
				~ 1 0	~ 14		tion for		

^{1/} Nominal loan values indicated by adjusting loan rates of tributary counties for Uniform Grain Storage Agreement charges and approximate transportation costs.

^{2/} Average of daily prices.

^{3/} Non-transit from the East.

^{4/} Prices paid by Central Illinois processors.
5/ Texas High Plains, No. 2 Yellow Grain Sorghum, \$2.07-2.12, F.O.B. elevator.

GRAIN: Commodity Credit Corporation estimated non-committed inventory (1,000 bushels)

	COMMERCIA	L STORAGE			WEEK ENDED	March 31	, 1972
COMMODITY	COUNTRY	TERMINAL	BIN SITES	ALL OTHER POSITIONS	TOTAL INVENTORY	* COMMITMENTS OUTSTANDING	
Wheat	149,363	177,359	1,978	37,614	366,314	7,652	358 , 662
Oats	59,960	84,530	10,874	32,977	188,341	15,638	172,703
Barley	1,865	20,926	3,688	9,484	35,963	35,963	-
Rye	6,524	16,034	422	438	23,418	337	23,081
Flaxseed	7,977	5,979	4	5,561	19,521	7,381	12,140
Corn	89,436	43,918	28,869	1,624	163,847	11,126	152,721
Grain sorghum	24,236	21,609	51	3,709	49,605	507	49,098
Soybeans	-	-	-	9	9	9	_

^{*} The commitments include obligations to settle with producers for warehouse-loan grain reconcentrated by CCC and included in total inventory as follows - (in thousands of bushels):

Barley 3; Corn 10, 195;
Flaxseed 10; Grain sorghum 31; Oats 355; Soybeans 9; Wheat 1,626; Rye 18.

Agricultural Stabilization and Conservation Service.

GRAIN: Commodity Credit Corporation sales and dispositions (1,000 bushels)

		EXPORTS			DOMESTIC			
COMMODITY	WEEK ENDED	SEASON	N TOTAL	WEEK ENDED	1 = - 1 .			
	Mar. 31,	JULY	1 TO	Mar. 31,	JULY	′ 1 TO		
	1972	Mar.31,1972	Apr. 2,1971	1972	Mar.31,1972	Apr. 2,1971		
Wheat	60	31,441	29,416	80	2,725	41,619		
Oats	.=	24,150	2,067	21	6,686	7,029		
Barley	-	41,200	3,215	18	1,474	2,281		
Rye	-	_	6,199	2	483	192		
Flaxseed	-			68	12,191	5,568		
		ОСТОВЕ	R 1 TO		ОСТОВЕ			
		Mar.31,1972	Apr. 2,1971		Mar.31,1972	Apr. 2,1971		
Corn	-	1,692	1,502	51	4,982	131,226		
Grain sorghum		1,808	780	20	14,682	37,473		
		SEPTEMBER 1 TO			SEPTEMB	ER 1 TO		
		Mar.31,1972	Apr. 2,1971			Apr. 2,1971		
Soybeans	_	_	-	_	274	77,863		

Agricultural Stabilization and Conservation Service.

^{**}Breakdown by classes: Hard red winter 293,258; Hard red spring 49,475; Soft red winter 6,025; White Wheat -; Durum Wheat 9,642; Other Wheat 262.

WHEAT AND FLOUR: Exports from major exporting countries (All data in 1,000 bushels)

		W	WHEAT AND FLOUR 2/				
COUNTRY	FOR WEEK ENDED			TOTAL Febr	ruary 1 To	T., 7., 7.007	T7 7070
	Mar. 31, 1972	Mar. 24,	Apr. 2, 1971	Mar. 31, 1972	Apr. 2, 1971	July 1971- Jan. 1972	Jan. 1970-
United States	13,031	8,984	13,730	92,589	111,602	336,496	441.637
Canada	5,313	5,704	2,692	45,996	45,652	330.723	253.548
Argentina	2,857	1,978	147	10,608	6,718	16,823	49,227
Australia	6,060	4,903	5,683	59.162	61.076	179,195	201,655
TOTAL	27,261	21,569	22,252	208,355	225,048	863,237	946,067

Source: United States - 1/ Inspections for export under the U.S. Grain Standards Act. 2/ Bureau of the Census. Canada - Canadian Board of Grain Commissioners. Argentina - El Cerealista. Australia - Australian Wheat Board.

U.S. GRAINS: Exports and inspections for export (All data in 1,060 bushels)

		INSP	ECTED FOR EX	PORT 1/		EXPO	PRTS 2/
GRAIN	F	OR WEEK ENDE	D	TOTAL Febr	ruary 1 TO	T1171 7077	T., 7.77
	Mar. 31,		Apr. 2,	Mar. 31,	Apr. 2,	July 1971- Jan. 1972	July 1970- Jan. 1971
	1972	1972	1971	1972	1971	0 0.11, 1/12	o dili. 17/1
Wheat	13,031	8,984	13,730	92.589	111,602	305,136	405,338
Wheat flour & prod.			cavolible ve-			31,360	36,299
Oats	3,086	0	0	8.066	0	6,095	15,265
Barley	0	945	1,806	2,459	17.338	13,983	44,789
Rye	0	0	0	0	390	1,751	17
Flaxseed	0	0	0	0	0	9	2.918
						Oct. 1971-	Oct. 1970-
						Jan. 1972	Jan. 1971
Corn	12,209	4,149	8,181	95,349	74,552	221,386	190,338
Grain sorghum	749	1,065	347	13,536	34,360	33.084	69,914
						Sep. 1971-	Sep. 1970-
						I	Jan. 1971
Soybeans	4.968	6,215	6,690	67,240	67,899	198,742	201.217

1/ Inspections for export under the U.S. Grain Standards Act.

2/ Bureau of the Census.

SOYBEANS: Inspections for export, week ended March 31, 1972

(All data in 1,000 bushels)

COUNTRY OF DESTINATION	South : Atlantic :	Mississippi River	: North Texas : Gulf	Total
West Germany	717	-		717
Japan:	-	1,209	653	1,862
Spain:	-	938	-	938
France:	-	819	-	819
Singapore:	-	98	-	98
Norway		-	534	534
Total:	717	3,064	1,187	4,968
Sep. 1, 1971 - Mar. 31, 31, 5ep. 1, 1970 - Apr. 2, 19				

Inspections for export under the U.S. Grain Standards Act

SUMMARY OF THE FEED SITUATION

Feed grain producers can look forward to a better season in 1972/73 if they do not exceed their March 1 planned acreage. With prospective production and usage in fairly close balance, prices would be more stable and firmer at harvest-time than the low levels in 1971.

Farmers' acreage plans point to a feed grain crop of 190 million tons (with normal weather), some 15 million less than 1971's bumper output. With current favorable livestock and dairy product prices, feed demand in 1972/73 will likely continue strong; use may about equal the intended production. Heavy feed usage this season is characterized by liberal feeding rates. In 1972/73 continued heavy feeding rates plus a prospective 2 to 3 percent increase in grain consuming animal units probably will again boost feed requirements. However, feed grain stocks at the close of 1972/73 will still be large, with most held under loan and owned by CCC.

Farmers have signed up to set-aside 37 million acres of their 1972 feed grain land, about double that of last year and very close to USDA's target.

Prospective corn acreage of 68 1/2 million would produce a crop of about 5.1 billion bushels with normal weather. A crop of this size would be in fairly close balance with projected 1972/79 usage. Farmers have usually planted within a million acres of intentions in recent years, except in 1971 when actual plantings exceeded intended acreage by some 2 1/2 million acres. This year, actual plantings may be less than indicated on March 1 as farmers had to decide how to report the feed grain program acreage on which the Government had an option to accept or reject. As it turned out, the Government accepted this land which involves around 3 million acres for corn and sorghum.

Corn prices have been fairly stable at a weekly range of \$1.20 to \$1.23 a bushel at Chicago since rising from \$1.05 in mid-November to \$1.26 in mid-December. The rate of disappearance during January-March, to be indicated by USDA's April 24 stocks report, will have an important bearing on prices this spring. If the disappearance rate continued at the heavy pace of the October-December quarter, some price strength could develop but be limited by the large available supplies. In any case some withdrawal of 1971 corn from the loan program is in prospect and prices will be influenced by the extent loan redemptions are needed to meet requirements. Probably around 200-300 million bushels will have to come out of loan if the present 1971/72 utilization estimate of 4.9 billion bushels is realized.

Farmers plan to seed 18.4 million acres to sorghum, 13 percent less than in 1971. With normal weather this would yield a harvest of around 800 million bushels, down 10 percent. No. 2 milo at Kansas City in late March averaged \$2.06 a cwt., 10 percent below the high prices of a year ago. Prices rose sharply from October to January, but have since weakened about 4¢. Any further seasonal gains over the next few months will be limited by large supplies of competitive grains.

Prospective oat acreage is 4 percent less; down to 21 million acres. The crop would total about 860 million bushels, only 2 percent under 1971. Barley plantings, estimated at 10.4 million acres, would produce a harvest of around 450 million bushels, 3 percent less than in 1971.

Hay producers plan to harvest about 63 million acres of hay in 1972, slightly less than in 1971.

Gerry Quilan Perry, KS 66073

DA-2

UNITED STATES DEPARTMENT OF AGRICULTURE Market News Branch, Grain Division Agricultural Marketing Service 301 West Lexington, Room 232 Independence, Missouri 64050

OFFICIAL BUSINESS Penalty for Private Use, \$300

POSTAGE AND FEES PAID
U.S. DEPARTMENT OF
AGRICULTURE



Grain Market News

GRAIN DIVISION

AGRICULTURAL MARKETING SERVICE

UNITED STATES DEPARTMENT OF AGRICULTURE

Volume 20 No. 15

Independence, Missouri 64050

WEEKLY
SUMMARY
AND
STATISTICS
April 14, 1972

MOST GRAINS ADVANCED

Cash grain markets were featured by a 5-7¢ advance in oilseeds during the week ended April 13. Other grains were mostly higher as traders prefer to be on the long side in case new export business develops.

Winter wheat went up $2-4 \not \in$ this week as export activity gave the market a boost. Country selling was fair but trade needs were not satisfied. Mills were active buyers as new flour contracts were awarded for shipment to Vietnam. Spring wheat was down fractionally most of the week but recovered by the close. Traders were willing to accumulate some stocks in case export sales develop. Durum wheat was about steady but bids were slightly lower at the bottom of ranges. White wheat trading in the Pacific Northwest slowed but activity at the waterfront was still brisk and prices finished up $1-2 \not \in$. About six cargoes of white wheat were sold for export. Rye was steady with a fair demand for light offerings. Buyers purchased some rye, to-arrive, during the period.

Corn offerings were not ample to meet trade needs, and premiums were up at some terminals. Cash prices finished steady to up 3¢. Export business continues good. Oats tended to hold firm but prices were about unchanged in face of strength in corn. Barley was steady to up 2¢ at Midwest markets but dropped 2-3¢ at Portland where congestion was a factor. Grain sorghum prices were steady at Southwest markets in face of meager country selling. Limited availability and strength in corn prompted buyers at Los Angeles to use more sorghum, and prices advanced 2¢ per cwt. there.

Soybeans climbed another $5\text{-}7/\!\!\!/$ as demand continued strong. New contract highs were established in the option market during the period as traders apparently expect enough export and domestic disappearance to tighten supplies by the end of the crop year. Flaxseed was up $6/\!\!\!/$ from last week as offerings continue extremely limited. Strength in the meal in recent weeks encouraged crushers to bid more aggressively.

Special Features	Page
Wheat: Inspections for export by classes, programs, coastal areas, and country of destination, March 1972	6 - 7
July 1971 - March 1972	10
destination, March 1972	12
Grains: U. S. exports and imports, February 1972 grain sorghum, and flax,	13
price support activity as of March 31, 1972	20

GRAINS: Closing prices, contracts for future delivery

	Doliver	Wantha Dal	lars per Bushel		
	Deliver	y Months = Doi April	: Ap	: April 15, 1971	
Wheat Chicago Kansas City Minneapolis	May 1.62 1/8 1.54 1/2 1.58 3/8	July 1.50 1/2 1.48 1/4 1.60 1/2	September 1.51 7/8 1,50 1/2	<u>December</u> 1.57 1.54	May 1.64 1/2 1.49 3/4 1.73 5/8
Corn Chicago	1.25 1/2	1.29 1/2	1.31 3/8	1.30	1.49 1/8
Soybeans Chicago	May 3.58 3/4	July 3.63 5/8	August 3.61 7/8	September 3.44 3/4	<u>May</u> 2.93
Grain Sorghum Chicago			n Evolunce and	- Chicago Mercantile	2.39

GRAINS: Export prices basis prompt or 30-day shipment (All prices per bushel except grain sorghum per cwt. f.o.b. vessel)

April 13, 1972

:	:		Wheat	
Port : Markets :	Class	Export Price	Export Payment	: Net Cost : to Foreign
			: Rate 1/	Buyer
Duluth .	No. 1 Heavy Northern		- Dollars -	
	Spring, 14% protein:		<u>2</u> / .03	1.66
	No. 2 Soft Red Winter:	1.83	.15	1.68
Gulf	No. 2 Hard Winter			
	Ordinary protein:	1.80	.15	1.65
	13% protein	1.83	.15	1.68
	No. 2 Soft Red Winter:	1.78	.15	1.63
Pacific		_•	• =-	2.00
Northwest:	No. 2 Western White:	1,71	.09	1,62
	:	0	*	: Grain
	:	Corn	Soybeans	Sorghum
Baltimore:	No. 2 Yellow	1.35	3.74	=
Gulf	No. 2 Yellow	1.37	3.71 ·	2.43

1/ Payment by USDA to enable U. S. exporters to compete with lower prices in the world market. 2/ Payment rate to Asia market $5\emptyset$. Payment rate to other than Asia $3\emptyset$.

SOYBEAN PRICES COMPARED WITH MARKET VALUE OF OIL AND MEAL

:	Unit of Value	: April : 1/ 1972		April 6	,	April 2/ 19'	•
Soybean oil, crude, tank cars Price at Decatur, Illinois Oil yield per bushel crushed Value from bushel of soybeans Soybean meal, 44% protein	Pounds Dollars	12.39 10.84	1.34	12.26 10.84	1.33	11.23 10.91	1.23
Price at Decatur, Illinois, Bulk Meal yield per bushel crushed Value from bushel of soybeans Value of oil and meal from bushel of	Pounds Dollars	95.00 47.54	2.26	94.00 47.54	2.23	73.50 47.21	1.73
Soybeans, No. 1 yellow Price paid at Central Illinois points			3.60		3.56		2.96
by processors <u>Difference</u> between soybean price and	Dollars per bu.		3.53		3.48		2.92
value of oil and meal	Cents		7		8		4

1/Based on crushings and production of soybean meal and oil at oil plants reported by Bureau of the Census for February 1972 and 2/April 1971.

This table is presented for statistical comparison and is not intended to indicate operating margins.

CASH GRAIN PRICES

Cents per bushel except grain sorghum per cwt.

			1971 No	ominal	CAS	CASH GRAIN PRICES f.o.b. track				
GRAINS	MARKETS	GRADE	Loan Va At Maturity		Apr. 13, 1972	Apr. 6, 1972	Apr. 15,	Mar. 1972 AVERAGI		
		No. 1 Hard Winter (Ord. Prot.)	149	148	162-164	158-160	156-158	158		
	Kansas City	No. 1 Hard Winter (13% Prot.)	1535	152=	170	168	169	167		
	Houston	No. 1 Hard Winter (Ord. Prot.)	157	156	177-178	173-174	170	172		
	Omaha	No. 1 Hard Winter (Ord. Prot.)	149	148	156-158	154-156	151-153	154		
	Cli	No. 2 Yellow Hard Winter	145	144	172	168	167-168	167		
Chicago	No. 2 Soft Red Winter	145	144	168	164	171-172	162			
		No. 2 Soft Red Winter	144	143	161	157	168	155		
WHEAT	Toledo	No. 2 Soft White	144	143	165	160	160	157		
WHEAT	St. Louis	No. 2 Hard Winter	145	144	167-168	161-165	157-159	159		
	St. Louis	No. 2 Soft Red Winter	145	144	167-169	161-165	156-158	157		
		No. 1 Dark No. Spring (Ord. Prot.)	162	160	151-153	151-153	167-168	154		
	Minnoonalia	No. 1 Dark No. Spring (13% Prot.)	$166\frac{1}{2}$	1645	157	157	177	159		
	Minneapolis	No. 1 Dark No. Spring (15% Prot.)	1721	1701	172-173	172-174	184	170		
		No. 1 H. Amber Durum	167	165	169-173	170-173	179-182	171		
	Donation 4	No. 1 Soft White	147	145	167-168	166	176-177	160		
	Portland	No. 1 Hard Winter (Ord. Prot.)	147	145	163-164	162-163	175-176			
	Baltimore	No. 2 Soft Red Winter (garlicky)	154	153	150	149	158	152		
RYE	Minneapolis	No. 2	112	111	102-106	102-106	113-116			
	1	No. 2 White	126	122	127-129	127-130	200-210			
	Kansas City	No. 2 Yellow	126	122	128-131	127-130	151-155			
	Omaha	No. 2 Yellow	120	116	122-128	122-128	145-147	123		
		No. 2 Yellow	125	121	126	124	154-155	122		
CORN	Chicago	No. 3 Yellow	123	119	124	119-123	150-154	119		
	Toledo	No. 2 Yellow	125	121	112	118	149	117		
	St. Louis	No. 2 Yellow	127	123	120-123	120-121	153-155	117		
	Minneapolis	No. 2 Yellow	115	111	120	117-119	141	115		
	Kansas City	No. 2 White	73	72	83	83	74-82	83		
	Chicago	No. 2 Extra Heavy White	72	71	70	70	77-78	76		
OATS	Toledo	No. 2 Heavy White	74	73	78	78	82	90		
	Minneapolis	No. 2 Extra Heavy White	69	67	66	66	66	66		
	Kansas City	No. 3	1.01	100	97-104	97-104	112-122	105		
		No. 3 or better Malting (Choice)	103	101	116-122	116-122	124-135	119		
	Minneapolis	No. 3 or better	103	101	102-112	100-110	108-114	105		
BARLEY	Portland	No. 2 Western 45 lbs.	111	109	122	124-125	130	124		
	Stockton	No. 2 Western 46 lbs.	120	119	156-157	156-157	155-157			
	Los Angeles	No. 2 Western 46 lbs.	123	122	151-152	151-152	155-160			
5/	Kansas City	No. 2 Yellow	200	192	208-210	208-210	242-244			
GRAIN 2	Fort Worth	No. 2 Yellow	-	_	246-254	246-254	278-294			
SORGHUM	Los Angeles	No. 2 Yellow (NTFE) 3/	261	253	282-284	280-282	308-310	280		
	Chicago	No. 1 Yellow	247	244	356	350-351	292	337		
	Toledo	No. 1 Yellow	246	243	352	345	292	333		
SOYBEANS		No. 1 Yellow	237	234	351	346	285	329		
	Illinois Pts.	No. 1 Yellow 4/	237	234	350-356	345-351	290-294			
FLAVOEED	Minneapolis		280	278	280	274	269	274		

^{1/} Nominal loan values indicated by adjusting loan rates of tributary counties for Uniform Grain Storage Agreement charges and approximate transportation costs.

^{2/} Average of daily prices.

^{3/} Non-transit from the East.

^{4/} Prices paid by Central Illinois processors.

^{5/} Texas High Plains, No. 2 Yellow Grain Sorghum, \$2.10-2.14, F.O.B. elevator.

GRAIN: Commodity Credit Corporation estimated non-committed inventory (1,000 bushels)

	COMMERCIA	COMMERCIAL STORAGE			WEEK ENDE)	
COMMODITY	COUNTRY	TERMINAL	BIN SITES	ALL OTHER POSITIONS	TOTAL INVENTORY	COMMITMENTS OUTSTANDING	
Wheat	148,764	180,930	1,978	36 , 553	368,225	14,743	353 , 482
Oats	60,174	84,642	10,874	31,670	187,360	14,698	172,662
Barley	1,948	20,933	3,684	9,658	36,223	36,223	-
Rye	6,534	16,062	398	436	23,430	345	23,085
Flaxseed	7,144	5,035	4	6,638	18,821	8,286	10,535
Corn	89,486	43,918	28,867	1,799	164,070	10,952	153,118
Grain sorghum	24,193	21,899	51	3,391	49,534	511	49,023
Soybeans		-	-	-	-	-	-

^{*} The commitments include obligations to settle with producers for warehouse-loan grain reconcentrated by CCC and included in total inventory as follows - (in thousands of bushels):

Barley 3; Corn 10,007;
Flaxseed 10; Grain sorghum 167; Oats 330; Soybeans -; Wheat -; Rye 18.

Agricultural Stabilization and Conservation Service.

GRAIN: Commodity Credit Corporation sales and dispositions (1,000 bushels)

		EXPORTS		DOMESTIC				
COMMODITY	WEEK ENDED	SEASON	I TOTAL	WEEK ENDED	SEASON TOTAL			
	Apr. 7,	JULY	1 TO	Apr. 7,	JULY	1 TO		
	1972	Apr. 7, 1972	Apr. 9, 1971	1972	Apr. 7, 1972	Apr. 9, 1971		
Wheat	7,080	38,522	29,620	47	2,772	41,686		
Oats	-	24,150	2,067	123	6,809	7,032		
Barley	-	41,200	3,215	6	1,480	2,284		
Rye	_	-	6,199	4	487	226		
Flaxseed	-	-	-	1,609	13,800	5,572		
		ОСТОВЕ	R 1 TO		ОСТОВЕ	OBER 1 TO		
		Apr. 7, 1972	Apr. 9, 1971		Apr. 7, 1972	Apr. 9, 1971		
Corn	37	1,729	1,502	27	5,009	131,519		
Grain sorghum	49	1,857	780	3	14,685	39,377		
		SEPTEM	BER 1 TO		SEPTEMB	ER 1 TO		
		Apr. 7, 1972	Apr. 9, 1971		Apr. 7, 1972	Apr. 9, 1971		
Soybeans	-	_	_	_	274	78,403		

Agricultural Stabilization and Conservation Service.

^{**}Breakdown by classes: Hard red winter 288,007; Hard red spring 49,590; Soft red winter 5,991; White Wheat -; Durum Wheat 9,641; Other Wheat 253.

WHEAT AND FLOUR: Exports from major exporting countries (All data in 1,000 bushels)

		W	HEAT (Grain on)	y) 1/		WHEAT AND FLOUR 2/		
COUNTRY	F	OR WEEK ENDE	D	TOTAL Mar	ch 1 70	T117 7 7 7 777	Taa7aa 7070	
	Apr. 7, 1972	Mar. 31, 1972	Mar. 9, 1971	Apr. 7,	Apr. 9, 1971	July 1971- Feb. 1972	July 1970- Feb. 1971	
United States	7,921	13,031	10,594	55,935	72,928	3/ 387,344	3/ 494,084	
Canada	4,483	5,313	2,780	30,413	26,919	455,429	279,485	
Argentina	568	2,857	741	8,660	4,696	19,339	51,990	
Australia	5,813	6,060	6,064	34,975	42,451	209,195	226,344	
TOTAL	18 , 785	27 , 261	20,179	129,983	146,994	1,071,307	1,051,903	

Source: United States - 1/ Inspections for export under the U.S. Grain Standards Act. 2/ Bureau of the Census. Canada - Canadian Board of Grain Commissioners. Argentina - El Cerealista. Australia - Australian Wheat Board. 2/ Revised.

U.S. GRAINS: Exports and inspections for export (All data in 1,000 bushels)

		INSP	ECTED FOR EX	PORT 1/		EXPO	RTS 2/
GRAIN	F	OR WEEK ENDE	D	TOTAL Mar	ch l To	T7 7077	T7 1070
	Apr. 7,	Mar. 31,	Mar. 9,	Apr. 7,	Apr. 9,	July 1971-	
	1972	1972	1971	1972	1971	Feb. 1972	Feb. 1971
Wheat	7,921	13,031	10,594	55,935	72,928	3/ 351,430	3/ 452,095
Wheat flour & prod.		No	t available wee	kly		35,914	41,989
Oats	0	3,086	0	6,307	0	7,701	15,302
Barley	0	0	1,443	2,459	6,731	13,985	3/ 54,312
Rye	0	0	0	0	350	1,751	17
Flaxseed	0	0	0	0	0	9	2,918
						Oct. 1971-	Oct. 1970-
						Feb. 1972	Feb. 1971
Corn	12,375	12,209	5,518	53,018	40,949	279,701	3/ 233,841
Grain sorghum	1,423	749	455	7,044	13,625	41,880	88,540
						Sep. 1971-	Sep. 1970-
						Feb. 1972	Feb. 1971
Soybeans	4,356	4,968	7,355	35,265	42,011	234,220	234,262

1/ Inspections for export under the U.S. Grain Standards Act.

2/ Bureau of the Census. 3/ Revised.

SOYBEANS: Inspections for export, week ended April 7, 1972

(All data in 1,000 bushels)

	/,,,,,	data in x,000 s	4011020)		
COUNTRY OF DESTINATION	South :Mi Atlantic :		Trank Coll C	th Texas: Gulf :	Total
Japan:	149	1,248	_	-	1,397
Netherlands:	-	1,028	-	-	1,028
Italy:	-	551	-	636	1,187
United Kingdom:	-	202	-	-	202
Israel	-	-	542	-	542
Total:	149	3,029	542	636	4,356
Sep. 1, 1971 - Apr. 7, Sep. 1, 1970 - Apr. 9,					268,728 272,838

WHEAT: Inspections for export by classes, programs, coastal areas, and country of destination, March 1972

COUNTRY ,	HARD RED SPRING	HARD RED WINTER	SOFT RED WINTER	WHITE	DURUM'	MIXED	TOTAL
				1,000 BUSHE		1	
			Ī	OLLAR SAL	ES		
ATLANTIC	- 1 -						142
Belgium	142	-	_	_	570	_	570
Ireland	-	_	411	-	570	_	411
Venezuela	_	_	411	_	_		477
GULF	7.00				424		613
Belgium	189	- 07.7	_	_	424	_	346
Guyana	129	217	_	_			158
Jamaica	158	2,587			_	_	2,587
Korea Mexico	_	500	568			_	1,068
Netherlands	894	832	,,,,,	_	240	_	1,966
Nigeria	094	492		_		_	492
Surinam	93	23	_	_	_	_	116
Trinidad	-	185	_	_	_	_	185
Venezuela	1,224	189	38	_	339	_	1,790
PACIFIC ·	_,						
China (Taiwan)	227	426	_	355		-	1,008
Hong Kong	48	_	_	_	-	-	48
Japan	1 -	2,635	6.00	506	-	-	3,141
Korea	348	800	-	3,242	-	-	4,390
Malaysia	78	_	_	-	_	-	78
Mexico] -	1,351	_	_	_	-	1,351
Okinawa] 63	50	Com	35	-	-	148
Panama	[] 63	-	-	11	31	-	105
Philippines	887	-	_	486	-	-	1,373
Singapore	78	_		_	_	-	78
Subtotal	4,621	10,287	1,017	4,635	1,604	0	22,164
	-	I	1 (C.C. CRE	TITI	ī i	
GULF	-		1 -	.c.c. cre	1		
Peru	40	1,455	_	_	176		1,671
Sudan	1 _	882	1 _	_	1 -10		882
PACIFIC	1	1					002
Hong Kong	39	_	_	39	_	_	78
Iran	1 -	_	_	3,324	_	_	3,324
Korea	170	_	_	505	_	_	675
Peru	323	-	_	61	-	_	384
Philippines	1,283	157	_	506	_	-	1,946
Thailand	125	-	_	_	_	_	125
Subtotal	1,980	2,494	0	4,435	176	0	125 9,085
	-	1	ŧ	*			
CULT	-			BARTER			
GULF	-{	06					
Algeria	- 07	86	-	_	1,592	-	1,678
Honduras Jamaica	97	63	62	-	-	-	222
Sierra Leone	243	78	-	-	-	-	78
PACIFIC PACIFIC	243	_	-	-	-	-	243
China (Taiwan)				700			500
Subtotal	340	227	. 62	790	7 500		790
	1		. 02	790	1,592	0	3,011
						4	

Inspections for export by classes, programs, coastal areas, and country of destination, March 1972 WHEAT:

COMTRY SPRING		HARD RED	HARD RED	SOFT RED	March 191			
P.L. L60 P.L. L60	COUNTRY				WHITE	DURUM	MIXED	TOTAL
Bangladesh - 193 - - - 193 - 944 - 194 944 - 195 944 - - 195 944 - - 195 945		1						
Ceylon	CILE				P.L. 480	-		
Company Comp			702		_	_		103
Dominican Rep. 4/8 37		_		_	-	-	-	
Ecuador 99		1,570		_	-	72	_	
Ghana			31	_	-	13		
Trad			_	_	-	-	_{	
Traq		99	_	106	_	_	_	
Tsrael		_	_			_]		
CRAND TOTAL 8, \(\frac{1}{1} \) 8, \(\frac{1}{1} \) 6, \(\frac{1}{1} \) 1, \(\frac{1}{1} \) 6, \(\frac{1}{1} \) 1, \(\frac{1} \) 1, \(\frac{1} \) 1, \(\frac{1} \) 1, \(\frac{1}		_	1 201	00	_	_		
Morocco		_		_	-	_	_	
Pakistan		-		_	-	-	-	
Vietnam 353		397			-	-	-	
PACIFIC Tran -		-			-	-	-	
Tran		353	472	_	-	-	-	025
Rorea					1,05), 85
Pakistan		_	-	_		-	_	
Vietnam		_	85	_		-	_	
Subtotal 1,545 6,915 663 5,958 73 0 15,154		-	_	_		-	_	
GRAND TOTAL AKE PORTS to Conside 1/2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		-	- 63.5	-		72		
Canadian Canadian	Subtotal	1,545	6,915	663	5,950	13		17,174
Canadian Canadian								
Canadian Canadian								
Canadian Canadian							Į.	
Canadian Canadian								
Canadian Canadian								
Canadian Canadian					_			
Canadian Canadian			ĺ					
Canadian Canadian								
Canadian Canadian								
Canadian Canadian								
Canadian Canadian								
Canadian Canadian								
Canadian Canadian								
Canadian Canadian								
Canadian Canadian				__	07.0	0 11.5	0	10 414
COASTAL AREAS July 1971 - March 1972 Canadian		8,486	19,923	1,742	15,818			
Canadian	LAKE PORTS to Canada 1/	0	0	0	U	0	<u> </u>	
Canadian. 7,729 0 3,382 100 5,161 539 16,911 Lakes(Overseas). 13,846 36 1,207 0 5,777 0 20,866 Atlantic. 1,152 0 5,119 562 4,761 0 11,594 Gulf. 28,167 194,926 21,159 0 7,862 570 252,684 17,946 23,257 0 54,964 1,082 0 97,249 Pacific. 13,548 0 1,052 205 12,770 0 27,575 Lakes(Overseas). 9,511 0 0 0 5,703 0 15,214 Atlantic. 2,537 905 5,544 969 3,516 0 13,471 Gulf. 22,646 246,287 11,488 0 2,804 2,672 285,897 Gulf. 41,907 40,765 108 84,440 1,581 3 168,804 Pacific. 20,140 287,957 18,192 85,614 26,374 2,675 510,961 <td>COASTAL AREAS</td> <td></td> <td></td> <td></td> <td></td> <td>3.050</td> <td></td> <td></td>	COASTAL AREAS					3.050		
Canadian 13,846 36 1,207 0 5,777 0 20,866 Atlantic 1,152 0 5,119 562 4,761 0 11,594 Gulf 28,167 194,926 21,159 0 7,862 570 252,684 Pacific 17,946 23,257 0 54,964 1,082 0 97,249 Canadian 30,867 55,626 24,643 1,109 399,304 July 1970 - March 1971 Lakes(Overseas) 9,511 0 0 5,703 0 15,214 Atlantic 2,537 905 5,544 969 3,516 0 13,471 Atlantic 22,646 246,287 11,488 0 2,804 2,672 285,897 Gulf 41,907 40,765 108 84,440 1,581 3 168,804 Pacific 20,100 287,957 18,192 85,614 26,374 2,675 510,961							F 201	16 011
Lakes(Overseas) 13,040 30 1,207 562 4,761 0 11,594 Atlantic 28,167 194,926 21,159 0 7,862 570 252,684 Pacific 17,946 23,257 0 54,964 1,082 0 97,249 Total Total Total 13,548 0 1,052 205 12,770 0 27,575 Lakes(Overseas) 9,511 0 0 0 5,703 0 15,214 Atlantic 2,537 905 5,544 969 3,516 0 13,471 Gulf 22,646 246,287 11,488 0 2,804 2,672 285,897 Gulf 41,907 40,765 108 84,440 1,581 3 168,804 Pacific 90,140 287,957 18,192 85,614 26,374 2,675 510,961	Canadian			L .	1	·		
Atlantic Gulf Pacific Total Canadian Lakes(Overseas) Atlantic Pacific Atlantic Pacific O 7,862 570 252,684 1,082 0 97,249 1,082 0	Lakes(Overseas)			1		1		
Gulf	Atlantic						- 1	
Total 68,840 218,219 30,867 55,626 24,643 1,109 399,304	Gulf	28,167	194,926	21,159		1,062	210	97.249
Total July 1970 - March 1971	Pacific						1 100	
Canadian	Total	68,840	218,219				1,107	377,30
Canadian				-			01	27.575
Lakes(Overseas)	Canadian							
Atlantic	Lakes(Overseas)			` <u> </u>	1			
Gulf			1 1					
Pacific	Gulf		1 .		1	1	2,012	
$\frac{1}{2}$	Pacific						2 675	
	Total	90,149	287,957	18,192	05,614	20,314	2,017	

^{1/} Not included in total inspections for export.
Wheat shipped for storage in Canada is reported at time of shipment from Canadian ports.

Inspections for export under the U.S. Grain Standards Act.

WHEAT: Inspections for export by programs and country of destination

July 1971 - March 1972

	July	1971 - March	1 1912		
COUNTRY	DOLLAR SALES	CCC CREDIT	BARTER	PL-480	TOTAL
			1,000 BUSHELS		
Afghanistan	-	-	-	5,883	5,883
Algeria	287	-	7,775	-	8,062
Angola	570	_	-	_	570
Algora					
Amantino	772	_	_	_	772
Argentina	356		_	_	356
Azores	_		_	193	193
Bangladesh	_	_		1//	±//
					5,063
Belgium	5 , 063	-	500	-	
Bolivia		328	500	(()	828
Brazil	_ -	ten .	15,216	681	15,897
Canal Zone	117	-	-	-	117
Ceylon	-	-	-	944 1 , 423	944
China (Taiwan)	3,977	-	3 , 347	1,423	8,747
Colombia	_	-	8 , 548	1,816	10,364
Costa Rica	366	<u></u>	917	_	1,283
Cyprus	-	533	-	_	533
O,ypi ds	-				
Deminison Populis	_			2,241	2,241
Dominican Republic	_	494	201	1,827	2,522
Ecuador		474	1	1,021	
El Salvador	998	-	441	_	1,439
				do	do
Ethiopia		-	-	80	80
France	2,830	-,	-	-	2,830
Germany, West	746	-	-	-	746
Ghana	_	-	-	447	447
Guatemala	1,074	-	997	-	2,071
Guyana	1,578	_	-	-	1,578
Hong Kong	555	340	_	_	895
Honduras		_	1,139		1,139
Iceland		7		_	7
TCETANO	7	1			,
India	_	_	3 , 752	21,067	24,819
Indonesia), /) ~ _	894	894
Iran 1/		11,311	Ţ.	5 , 140	
11411 1/	_	119711		7,140	10,471
Two a				256	256
Iraq		-		356	
Ireland	1,179	-			1,179
Israel	-	-	5,096	8,844	13,940
T					
Italy	3,194	-	-	-	3,194
Ivory Coast	-	-	-	52	52
Jamaica	632	-	447	-	1,079
Japan	52,067	_	-	_	52 , 067
Jordan				17~	12.5
Korea 1/	8,667	6,871	1 726	415 16,146 2,225	22 415
Iebanon	-	-	1,736 1,979	2,225	77,460
				2,227	Continued

Continued

WHEAT: Inspections for export by programs and country of destination $_{\rm July~1971~-~March~1972}$

	July	19/1 - Waren	17/6		
COUNTRY	DOLLAR SALES	CCC CREDIT	BARTER	PL-480	TOTAL
16.7	l ma		1,000 BUSHELS		
Malaysia	_ 78		-	,	78
Mauritania		-	-	36	36
Mexico	12,923	-	-	-	12,923
Morocco	_	0 606		, 0(,	31.660
Mozambique	-	9,696	, 520	4,964	14,660
Netherlands	25,392	_	. 539	-	539
We ther rangs	-\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	_	-	-	25,392
Netherlands Antilles	131	136	_		267
Nicaragua	233		547		780
Nigeria	10,382)		10,382
				_	10,002
Okinawa	619	_	_	_	619
Pakistan 1/	_	3,968	-	20,478	24,446
Panama	1,355	-	-	-	1,355
					•
Paraguay	-	-	-	1,028	1,028
Peru	_	6,825	5 , 000	-	11,825
Philippines	1,373	8,518	-	-	9,891
Denting	2 (03				0 (07
Portugal	3,691	-	-	-	3,691
Senegal Siemma Leona		-	<u>-</u>	9	5 10
Sierra Leone		-	540	-	540
	-				
Singapore	450	_	_	_	450
Spain	55				55
Sudan		2 , 630			2,630
		~, 0,0			~ , ~,~
Surinam	446	-	-	-	446
Syrian Arab Republic	-	_	6,710	-	6,710
Thailand	_	454	-	-	454
Trinidad	1,860	-	-	-	1,860
Tunisia 1/	_	2,798	-	519	3,317
Turkey		-	-	2,876	2,876
	_				
Imit a IViana	70 770				10 552
United Kingdom	10,553	-	-	-	10,553
Venezuela Vietnam	18,239	-		5,576	18,239 5,576
GRAND TOTAL	172,808	54,909	65,427	106,160	399,304
1/ Revised.					
T we area.	WHEAT:	Inspections	•	by programs a	nd classes
Hard Red Spring	<u> </u> 48,626	8,619	1,000 BUSHELS 4,340	7,255	68,840
Hard Red Winter	86,333	27,036	39,169	65,681	218,219
Soft Red Winter	5,376	5,041	2,813	17,637	30,867
White	19,883	12,641	8,043	15,059	55,626
Durum	12,020	1,572	10,523	528	24,643
Mixed	570	7,0	539	0	1,109
GRAND TOTAL	172,808	54,909	65,427	106,160	399,304
	2,2,000	(0 1' -			

Wheat shipped for storage in Canada is reported at time of shipment from Canadian ports. Inspections for export under the U.S. Grain Standards Act.

WHEAT: Inspections for export by classes, ports and areas March 1972

PORTS 1/	HARD RED SPRING	HARD RED WINTER	SOFT RED WINTER	WHITE	DURUM	MIXED	TOTAL
			1,000	BUSHELS		,	
CANADIAN							
Montreal				-			
Seaway Ports		N	AVIGATION	SEASON CLO	SED		
Subtotal							
LAKES (Overseas)							
Chicago							
Duluth				1			
Superior		N	AVIGATION	SEASON CLO	SED		
Toledo							
Saginaw							
Subtotal							
ATLANTIC							
North	_	_	_	_	570	_	570
South	142	_	411	_		-	553
Subtotal	142	0	411	0	570	0	1,123
GULF							
Mississippi River	2,068	2,287	1,293	-	174		5,822
East Gulf	-	_	-		_		0
North Texas Gulf	2,544	11,182	38	-	2,670	-	16,434
South Texas Gulf	-	950	-	-	-	-	950
Subtotal	4,612	14,419	1,331	0	2,844	0	23,206
PACIFIC							
Columbia River	1,705	4,550		13,083	31	_	19,369
Puget Sound	2,027	954	_	2,735	_	_	5,716
California	-,(_	_	-,(5)	_	-	0
Subtotal	3,732	5,504	0	15,818	31	0	25,085
TOTALS							
March 1972	8,486	19,923	1,742	15,818	3,445	0	49,414
July'71-Mar!72		218,219	30,867	55,626	24,643	1,109	399,304
July'70-Mar!71		287,957	18,192	85,614	26,374	2,675	510,961

Wheat shipped for storage in Canada is reported at time of shipment from Canadian ports.

1 Ports included in the general areas are:

CANADIAN

Seaway Ports: Baie Comeau, Port Cartier, Three Rivers, and Quebec City

LAKES

Saginaw: Saginaw, Carrollton and Zilwaukee, Michigan Chicago: Chicago and Milwaukee
ATLANTIC

North: Portland, Albany, and Philadelphia South: Baltimore, Norfolk, and North Charleston

GULF

Mississippi River: New Orleans, Destrehan, Port Allen, Myrtle Grove, Ama, and Reserve East Gulf: Mobile and Pascagoula
North Texas Gulf: Beaumont, Port Arthur, Houston, and Galveston
South Texas Gulf: Corpus Christi and Brownsville

PACIFIC

Columbia River: Portland, Kalama, Astoria, Longview, and Vancouver Puget Sound: Seattle and Tacoma

California: Long Beach, Stockton, San Francisco, and Sacramento

Inspections for export under the U.S. Grain Standards Act.

GRAINS: Inspections for export by coastal areas and country of destination

March 1972

_	1	1	March 19'	15			
COUNTRY	0.41%	MARLEY	RYE	FLAXSEED	CORN	GRAIN SORGHUM	SOYBEANS
A ITA A A SERVICE A STATE A SERVICE A STATE A SERVICE A		1		1,000 BUSHELS	3	33.13.13.11	
ATLANTIC							1
Ceylon	en .		ting	-	34	_	_
China (Taiwan)	-	-	-	-	_	_	508
Germany, West	-	-	-	_	_	_	717
_Iceland	-	to the	_	_	20	_	1
_Ireland	-	-	-	-	440	_	
Italy	-	-	-	_	1,237	_	
_Mauritania	-	1	-	_	69	_	_
_Netherlands	-	-	-	_	720		
_United_Kingdom	-	-	_	_			270
U.S.S.R.	1,599	-	_	_	2,376 4,361	_	310
Subtotal	1,599	0	0	0	9,257	0	1,535
GULF							
Belgium							
Canary Is.	-	-	-	-	210	-	-
China (Taiwan)	-	-	-	-	560	-	-
Denmark	-	-	-	tem (-	-	1,388
Dominican Rep.	-	-	-	-		-	1,074
	-	-	-	-	204	-	-
Egypt	-	-	-	-	801	-	-
France	-	-	_	-	-	-	1,747
Germany, West	-	-	-	-	4,478	-	1,331
Greece	-	-	-	-	1,150	-	-
Iran	-	-	-	-	504	-	-
Israel	-	-	-	-	707	1,795	1,654
Italy	-	-	-	-	7,323	-	3,251
Jamaica	-	-	-	-	351	-	-
Japan	-	-	-	-	3,115	3 , 589	5,907
Korea	-	-	-	-	1,048	-	-
Lebanon	-	-	-	-	880	-	-
Netherlands	-	-	-	-	2,649	876	8,459
Norway	-	-	-	-	708	-	534
Poland	-	-	-	-	1,092	_	724
Senegal	_	-	- 1	-	_	161	-
Singapore	_	-	-	- [-	-	206
Spain	-	-	-	-	_	-	4,007
Surinam	-	-	_	-	28	-	-
Trinidad	-	- !	-	-	263	_	_
United Kingdom	4,708	-	-	-	882	_	235
U.S.S.R.	_	_	_	_	10,574	_	_
Venezuela	_	_	_	_	_	116	_
Vietnam	_	_	_	_	1,012	_	_
Subtotal	4,708	0	0	0	38,539	6,537	30,517
PACIFIC							
Korea	-	2,459	-	-			
Subtotal	0	2,459	0	0	0	0	0
March 7002	6 2017	2 /50	0	0	17 796	6 537	32.052
March 1972	6,307	2,459	1,734	0	47,796	6,537 77,430	32,052 333,845
July'71-Mar,'72 July'70-Mar,'71	13,522	60,156	390	2,897	404,127	151,718	323,435
OUTA LO-MOTE. LT	14,000	00, 1.70	,,,,	~,0,1	12 19 2.5		

Inspections for export under the U.S. Grain Standards Act.

GRAINS: Inspections for export by ports and areas

March 1972

PORTS	WHEAT	OATS	BARLEY	RYE	FLAXSEED	CORN	GRAIN SORGHUM	SOYBEANS	TOTAL
				1,00	0 BUSHELS				
LAKES									
Chicago									
Duluth						'			
Superior				NAVIGATI	ON SEAS	ON CLOSEI			
Toledo				}	1				
Saginaw									
Subtotal									
ATLANTIC									
North	570	_	_	-	_	897	-	508	1,975
South	553	1,599	_	-	_	8,360	-	1,027	11,539
Subtotal	1,123	1,599	0	0	0	9,257	0	1,535	13,514
GULF									
Mississippi River	5,822	4,708	_	_	_	37,062	896	24,215	72,703
East Gulf	_	-	_	-	_	707	-	2,406	3,113
North Texas Gulf	16,434	_	_	-	_	770	3,774	3,896	
South Texas Gulf	950	_	_	-	_	-	1,867	-	2,817
Subtotal	23,206	4,708	Θ	0	0	38,539	6,537	30,517	103,507
PACIFIC									
Columbia River	19,369	_	2,459	_	_	_	_	_	21,828
Puget Sound	5,716	_	~ y · > >	_	_		-	_	5,716
California	-, ,	_	_	_	_	_	-	_	-
Subtotal	25,085	0	2,459	0	0	0	0	0	27,544
TOTALS	10 17 1	(207	0 150			177 7706	6 500	22 052	711 565
March 1972	49,414	6,307	2,459	0	0			700 056	144,565
JanMar. 172	130,012	10,639	3,583	0 390	0	160,245 111,339	53 117	108,056	456,428
JanMar.'71	100,000	U	22,456	390	U	111,339	53 , 441	102,102	470,428

CORN: Inspections for export by grades, by ports October 1971 - March 1972

Ports	No. 1	No. 2	No. 3		Sample : Grade :	White:	Not : Inspected:	Total
				1,000 bus	shels			
LAKES								
Chicago Area:	84	2,907	15,105	388	_	_	1,007	19,491
Duluth-Superior .:	_	•	11,045	_	_	_		11,045
Toledo:	_	2,894		_	_	_	_	25,277
Saginaw:	_	_	773	_	_	_	_	773
Subtotal:	84	5,801		388	0	0	1,007	56,586
ATLANTIC								
North:	-	3,989	20,779	_	_	_	_	24,768
South:	_	11,924	· · · · · · · · · · · · · · · · · · ·	135	_	_	_	42,737
Subtotal:	0			135	0	0	0	67,505
GULF'								
Miss. River:	_	86,739	83,160	_	_	2,559	18,612	191,070
East Gulf:	_	4,033	•	_	_	_		4,224
N. Texas Gulf :	_	4.337		35	_	_		5,833
Subtotal:	0	95,109		35	0	2,559	18,612	201,127
Totals:								
Oct.1971-Mar.1972:	84	116,823	185,575	558	0	2,559	19,619	325,218
Oct.1970-Mar.1971:	Ó	•	152,882	13,090	1,391	•	13,939	260,022

Inspections for export under the U. S. Grain Standards Act

GRAINS: United States exports, February 1972

		Month		:Sea	son
Grains	: February	:January	: February	July 1971-	:July 1970-
	1972	: 1972	: 1971	:Feb. 1972	: Feb. 1971
	•	1,	.000 bushel	S	
Wheat flour 1/ Wheat products 2/ Oats Barley Rye	3,989 566 1,606 3	2,587 20 4	4,395 1,295 37 9,523	3/ 351,430 28,323 7,591 7,701 13,985 1,751	8,313 15,302 3/ 54,312 17
Flaxseed		0		9 Oct. 1971- Feb. 1972	:Oct. 1970-
Corn	: 58,316	63,764	42,551	: 279,701	: 3/ 233,841
Grain sorghum	8,797	14,511	18,626	:41,880	: 88,540
			·	Sept. 1971- Feb. 1972	:Sept. 1970-
Soybeans	35 , 478	42,449	33,045	234,220	: 234,262

Grain equivalent.

3/ Revised.
Bureau of the Census.

GRAINS: United States imports, February 1972

		Month		: S	eason	
Grains	February	:January	: February	:July 197	l-:July	1970-
	1972			:Feb. 197	2 :Feb.	1972
		1	,000 bushel	.S		
Wheat:				:		
Full duty		O	1	•	96	3
Unfit for human consumption :	: 6	2	6	:	_5	28
Oats	229	192	84	: 1,05	54	863
Barley	705	1	174	: 7,39	96	6,150
Rye	_	0	52	: 24	1	615
				:Oct. 197 :Feb. 197		1970 - 1971
Corn	141	92	171	: 44	4:	2,672

Bureau of the Census.

^{2/} Bulgur, durum, rolled wheat and macaroni in grain equivalent.

1971-CROP WHEAT PRICE-SUPPORT LOAM ACTIVITY AS OF MAR. 31, 1972

* ALL OATA IN 1,000 BU, - TOTALS MAY NOT 400 DUE TO INDEPENDENT ROUNDING *

	*	QUANTIT	Y PLT UNDS	R LOAN +	LCANS R	EPAIO *	CEL IVERED	ra ccc +	LOANS	DUTSTANO	I NG
STATE	*	FARM *	wHSE. *	TGTAL *	F43M *	WHS E. *	FARM *	WHSE. *	FARM *	WHSE *	TOTAL
ALABAMA		15		15	11				4		4
APIZONA		144		144	99				45		45
AFKANSAS		42	120	152	36	118			6	2	3
CALIFRNIA		320	134	454	206	95			114	39	153
004 90 400		5,655	5,834	11,489	1,460	3,040		34	4,194	2,761	6,955
OFLAWARE		9		9	1				8		8
FLORIDA		22		22	15				7		7
GEDRGIA		222	59	281	129				93	59	152
ICAHC		5,617	6,806	12,423	1,554	3,702			4,062	3,104	7,166
ILL IND IS		656	561	1,217	594	494			63	67	130
INDIANA		157	162	319	132	134			25	28	53
AWCI		4	27	31		12			4	15	19
KANSAS		11,002	64,136	75,138	3,568	37,663	2	84	7,433	26,388	33,821
KENTUCKY		90	33	123	77	33			13		13
LJUISIANA		5	17	22	5	17					
MARYLAND		19		19	12				7		7
MICHIGAN		278	285	563	202	229			77	56	133
MINNESOTA		24,960	1,554	26,514	2,516	459	9		22,435	1,095	23,530
MISISIPPI		22		22					22		22
MISSCURI		566	308	874	475	241			91	67	153
AVATION		31,424	3,156	34,580	5,481	1,590		1	25,943	1,565	27,508
NEBRASKA		10,830	11,542	22,372	1,749	3,511		2	9,081	8,028	17,109
MEVADA		8		ક	3				5		5
NEW JEPSY		58	4	62	34				24	4	28
MEXICO		22	247	259	17	70			6	177	183
NEW YORK		244	30	274	170	24			75	6	81
NO CAROLN		169	5	174	70				99	5	104
NO DAKSTA		112,739	9,866	123,605	15,899	3,840	1		96,839	6,027	102,866
GPIC		464	1,113	1,577	355	79 3			108	315	423
OKL AFOMA		1,336	9,199	10,535	850	6,626			485	2,572	3,057
BREGON		5,188	11,781	16,969	1,142	4,726			4,046	7,055	11,101
PENSLVANA		42	14	56	24	1			18	12	30
S CAPULIN		201	38	239	102	15			99	22	121
S OAKOTA		22,930	3,271	25,201	2,103	505	27		20,800	2,766	23,566
TENNESSEE		44		44	23				21		21
T EX AS		117	6,478	6,595	70	2,307			48	4,171	4,219
UT1F		619	237	856	253	168			366	69	435
VISCINIA		158	100	258	58	15			100	84	184
WASHNGTON		12,162	4C+252	52,414	2,876	21,442			9,285	18,810	28,095
WISCONSIN		70	18	8.8	51	16			20	2	22
KYOM ING		79 8	51	84 9	173	33			626	18	644
TOTAL		250,425	177,439	427,865	43,591	91,929	39	121	206,795	85,389	292.184

1971-CRCP CATS PRICE-SUPPORT LCAN ACTIVITY 15 DF MAR. 31, 1972 * ALL DATA IN 1;000 BU. — TCTALS MAY NCT ACC DUE TO INDEPENDENT ROUNDING *

STATE	*	QUANT	ITY PLT UNO	ER LCAN *	LCANS F	EPAID +	CELIVERED TO CCC *			*	LOANS OUTSTANDING			
31417	*	FARM	* WHSE. *	TSTAL *	FARM #	WHSE. ≠	FARM	*	WHSE.	*	FARM :	₩H	SE +	TOTAL
ALABAMA		8		2	0									
ATKANSAS		19		2 4	8 19								_	_
CALIFRNIA		56		56	46								5	5
COLOPACO		55		55	15						11			11
FLORIDA		74		74	63						41			41
GEURGIA		181		181							10			10
IDAHO		200			142						39			39
ILL INC IS		157		227	55	41					145		47	192
INDIAMA		117		221	94	9					73		54	127
IOMA		1,577		139	50	16					67		6	73
KANSAS		52		1,683	50 7	74					1,070		32	1,102
MAINE		387		34-	23	8					29		24	53
MICHIGAN		218		39e	34						353		9	362
MINNESCTA				247	123	22					95		7	102
MISISIPPI		32,540		32,704	5 +603	97					26,937		68	27,005
MISSOURI		2 35		?	1								5	5
MONTANA				35	12						22			22
NEBRASKA		155 631		155	47						108			108
NEW JERSY		1co 5		643	163	4					468		8	476
NEW YORK		357		5	4						1			1
NO CAROLN				357	182						175			175
NO DAKOTA		166		166	98						67			67
OHIO		18,993		19,161	4,265	114					14,728		55	14,783
OKLAFOMA		432 33		540	237	81					195		27	222
DREGON		دد 292		40	26	7					7			7
PENSLVANA		292 59		940	99	59					193		589	782
S CAROLIN				5 9	18						41			41
S DAKOTA		142		177	93	8					5 C		27	77
TENNESSEE		19,118		19,288	3,522	98					15,595		72	15,667
TEXAS		6		6	2						4			4
UTAF		156		18?	134	13					21		14	35
		4		4	1						3			3
VIRGINIA WASENGTON		9		9	7						1			1
WISCONSIN		70		153	31	24					39		59	98
WYDMING		1,291		1,291	391						900			900
MIOMING		40		40	15						24			24
TOTAL		77,636	1,779	79,415	16,120	675					61,516	1	,105	62,621

Agricultural Stabilization and Conservation Service

1971-CROP CORN PRICE-SUPPORT LOAN ACTIVITY AS OF MAR. 31, 1972

* ALL DATA IN 1,000 BU. - TOTALS MAY NOT ACC DUE TO INDEPENDENT ROUNDING *

STATE	• QUANTI	TY PUT UNO	EP LCAN .	LCANS R	EPAIC +	CEL IVER EC	* 000 CT	LGAN	S BUTSTANDI	NG
	4 FARM *	WHSE. *	TOTAL *	£73h #	HHSE. *	FAFH *	#F\$6. *	FARM *	¥HSE ≉	TOTAL
ALABAMA	326		326	58				268		2/2
ARKANSAS	4		4	1				3		258
CAL IFPNIA	354	932	1,286	133	203			221	729	950
COLORADO	1,994	607	2,601	328	237			1,666	370	2,036
DELAWARE	74	12	86	59				15	12	27
FLORIDA	413	5	418	65	3			324	2	325
GEORGIA	5,818	1,392	7,210	1,242	163			4,576	1,228	5,804
IDAPO	113		113	21				92		92
ILL IND IS	83,726	53,833	137,559	11,163	2,646		1,182	72,564	44,005	116,569
INDIANA	42,266	19,061	61,327	6,111	2,026		313	36,155	16,722	52,877
AWOI	220,460	55,996	276,456	7,221	5,862	5	303	213,234	45,831	263,065
KANSAS	8,632	10,982	19,614	250	3,139		10	7,752	7,833	15,615
KENTUCKY	2,980	744	3,724	758	53			2,212	691	2,903
LOUISIANA	8		8	1				7		7
MAINE	2		2	1				2		2
MARYLAND	761	203	964	491	5			270	197	457
MICHIGAN	9,619	5,510	15,129	418	195			9,201	5,312	14,513
MINNESOTA	127,932	16,195	144,127	2,692	2,117			125,240	14,078	139,313
M IS IS I PP I	29	5	34	6	5			23		23
MISSOURI	24,199	8,473	32,672	3,012	1,187		97	21,187	7,190	28,377
MONTANA	12	15.003	12	2				10		10
MEBRASKA	94,908	15,087	109,995	5,997	4,494			88,910	10,683	99,593
NEW JERSY	213		213	34				179		179
NEW WEXCO	86	12	93					56	12	93
NEW YORK	3,182	13	3,195	470	1			2,712	12	2,724
NO CAROLN	3,775	880	4,655	432				3,343	288	4,223
NO DAKOTA	3,464	58	3,522	213	23			3, 250	35	3,285
	18,451	13,520	31,971	1,069	497		74	17,382	12,949	30,331
OKLAHOMA OREGON	153 23	264	417	42	42			111	221	332
PENSLVANA			23	4				18		18
S CAROLIN	1,055	623	1,055	149				906		905
S DAKOTA		531	2,563	400	115	2		1,629	416	2,045
	16,701	562	17,263	382	219			15,818	343	16,161
TENNESSEE	831	232	1,063	149				682	232	914
TEXAS	588	4,652	5,240	138	1,452		40	450	3,160	3,610
VIRGINIA WASHNGTON	1,389	133	1,522	184				1,205	133	1,338
WEST VA	326 1	55	381	76				251	55	306
WISCONSIN	_	2 //2	1 20 71 (72.0	_	_		1		1
WISCUSIN	18,247 28	2,467	20,714	730	9	8		17,509	2,458	19,957
M 10m ING	26		23					28		28
TOTAL	695,173	212,417	907,590	45,636	30,608	15	2,020	649,522	179,789	829,311

1971-CROP SCYBEANS PRICE-SUPPORT LOAN ACTIVITY AS OF MAR. 31, 1972 * ALL DATA IN 1,000 8U. - TOTALS MAY NOT ACC DUE TO INDEPENDENT ROUNDING *

CTATE	* QUANTI1	TY PLT UND	ER LCAN #	LCANS F	EPAID +	CEL IVER ED	* 000 CT	LOANS	GUTSTAND	ING
STATE	* FARM *	WHSE. *	TOTAL *	FARM *	WHSE. *	FARH #	mhSE. *	FARM *	wHSE *	TCTAL
ALABAMA	903	183	1,086	542	153			360	3 C	390
ARKANSAS	2,970	26,510	29,480	1.539	8,849			1,431	17,662	19,093
DELAWARE	23		23	4				18		18
FLORIDA	244	679	923	132	583			112	96	208
GEORGIA	797	4,540	5,337	206	1,313			592	3,227	3,819
ILL IND IS	13,238	11,854	25,092	4,631	6,857			8,607	4,986	13,593
INDIANA	5,082	1,993	7,075	1,902	1,263			3,180	730	3,910
IOWA	27.147	14,863	42,010	9,399	3,931			17,747	5,883	23,630
KANSAS	668	750	1,418	78	262			591	488	1,079
KENTUCKY	796	76	872	287	56			509	20	529
LOUISIANA	2.525	1,610	4,135	1,355	759			1,170	850	2,020
MARYLAND	80		30	31				49		49
MICHIGAN	453	132	585	93	59			3 6 C	73	433
MINNESOTA	12,635	5,126	17,751	3,565	3,473			5,070	1,653	10,723
MISISIPPI	4.339	2,145	6,484	1,765	1,109			2,574	1,036	3,610
MISSOURI	6,846	3,991	10,837	2,712	1,357			4,134	2,135	6,259
NEBRASKA	964	836	1,800	209	371			756	464	1,220
NEW JEPSY	15		15	10				5		>
NEW YORK	3		3	1				2		2
NO CAROLN	1,301	50	1,351	300	6			1,001	44	1,045
NO DAKOTA	217	131	348	38	96			179	35	214
OHIO	5,200	1,940	7,140	1,145	797			4,055	1,143	5,198
DKL AHOMA	121	106	227	30	75			51	31	122
PENSLVANA	8		8	2				٤		Ś
S CAROLIN	1,430	122	1,552	256	10			1,175	112	1,287
S DAKOTA	376	74	450	100	48			277	26	303
TENNESSEE	964	77	1,041	376	7			589	70	659
TEXAS	40	177	217	30	33			10	139	149
VIRGINIA	353	6	359	91				2 € 2	6	258
WISCONSIN	307	28	335	43	2			264	26	290
TOTAL	90,045	77,999	168,044	30,868	37,036			59,177	40,964	100,141

Agricultural Stabilization and Conservation Service

1971-CROP GR SORGHUM PRICE-SUPPORT LOAN ACTIVITY AND MAK. 41, 1912 * ALL DATA IN 1,000 ChT. - TOTALS MAY NOT AUT OUE TO INDEPENDENT ROUNDING *

	*	CUANTIT	Y PLT UNDE	P LCAN *	LEBYS 5	* 01405	reliver to the cole +		ULLISTANDI	
STATE	*	F48M *		TOTAL *	FA.V #	HHSE. *	1, c + H171+ +	IARM +	H131 +	10171 *
ALA8AM3		34		3.4	13			21		21
ARIZENA		227	59	316	99			124	11.73	218
ARKANSAS		251	170	421	91	58		160	114	274
CALIFENIA		62	14	75	15	*		47	1.1	13
COLORADO		224	168	392	92	26		143	132	275
FLORICA		7		7	2			4		4
GEURGIA		SI	10	101	22			6.5	1.0	79
ILL INDIS		555	44	590	219	25		1.16	2 ()	158
INDIANA		383		383	205			178		178
ITWA		536	175	711	54	7.1		483	104	585
XANSSS		5.077	12,137	17,214	575	2,950		4,503	9,177	13.680
KENTUCKY		105	8	113	29	4		76	4	80
L TUISIANA		3.8	20	5 2	15	13		2.3	7	30
MICHICAN		13		13				13		13
MINNESCTA		38		3.8	l			37		3.7
" IS IS IPP I		237	87	324	99	50		138	8	145
MISSOURI		2,880	1,345	4,228	930	5 3		2.049	792	2,841
NEBRASKA		8,259	€,269	15,529	534	2,000		7,726	6,179	13,905
NEW MEXCO		258	2,259	2,517	27	479		231	1.779	2,010
VO CAROLN		2ċ7		257	101			166		165
CHIO		98	4	102	37	2		61	2	63
SKL AHOMA		241	1,360	1,501	18	183		273	1,177	1,400
PENSLVANA		22		2.2	9			13		13
S CAPOLIN		31		31	4			27		27
S DAKOTA		578	93	571	59	28		509	66	575
TINNESSEE		171	7	178	77	1		94	6	100
TEXAS		1,418	35,970	37,335	205	4,454		1,213	31,506	32,719
VITGINIA		48		43	9			40	2.,,,,,	40
# ISCONSIN		4		4	2			2		2
TOTAL		22,154	62,232	84,385	3,439	11,048		18,715	51,184	69,899

1971-GREP PYE PRICE-SUPPORT LCAN ACTIVITY AS OF MAR. 31, 1972 * ALL DATA IN 1,000 BU. - TOTALS MAY NOT ACC DUE TO INDEPENDENT ROUNGING *

CTATT	*	QUANTIT	Y PLT LINDE	R LEAN #	FER'S E	EPAIC *	DSF IN as BD	TO CCC *	LOANS	CUTSTANDI	NG S
STATE	*	FARM *	* .32HW	TOTAL *	F2 + +	%HSE, *	F3-V *	WHSE. #	FARM *	WHSE *	TOTAL 4
ALABAM1		1		1	1						
COLORADO		23	13	3.6	8	2			15	11	26
FLORIDA		1		1	1						
GEDRGIA		15		15	14				1		1
ICAHO		2	7	9					2	7	9
ILL INC IS		1		1					1		1
ARGI		2		2					2		2
KAYSAS		52	167	219	9	4			43	164	207
VICHIGAN		4		4	1				3		3
MINNESCTA		3,109	469	3,578	37		9		3,064	468	3,532
MISSOURI		1		1	1						
APATYCH		34	1	35	11				23	1	24
VEBBASK4		232	304	53.6	66	95			167	210	377
MEN JERSY		1		1					1		1
NEW YORK		6		5					6		5
NO CARCLN		3		3	3				1		1
AD DAKOTA		4,654	1,476	6,130	59	57	10	7	4,585	1,402	5,987
OFIC			1	1						1	1
OKLAFGMA		2		2	1				2	_	2
S CAROLIN		45	12	57	36	6			9	6	15
S DAKOTA		5,492	1,648	7,140	60	29	5		5,427	1,620	7,047
VIRGINIA		5		5	5						
WASHNETON		55	588	643	2	313			52	274	326
MISCONSIN		4		4	1				3		3
HYDMING		10		10	2				8		В
TOTAL		13,756	4,687	19,443	316	516	23	7	13,416	4,163	17,579

1971-CRCP FLAX PRICE-SUPPORT LCAN ACTIVITY AS OF MAR. 31, 1972 * ALL DATA IN 1,000 BU. - TOTALS MAY ACT ACC QUE TO INDEPENDENT ROUNDING *

STATE	STATE * -	QUANTI	UANTITY PLT UNDER LCAN *			EPAIC *	CELIVERED TO CCC	+ LOANS	LOANS OUTSTANDING		
	*	FARM *	WHSE. *	* JATOT	FARM *	WHSE. *	FAFF * WHSE.	* FARM *	WHSE *	TOTAL *	
MINNESCTA		464	008	1,264	2	2					
MONTANA		1	600	11204	2	ç	1	461	792	1,253	
NEW YORK		-	1	î				Ł	1	1	
VO CAKOTA		1,448	1,923	3,371	86	220	2	1,359	1.703	3,062	
S DAKOTA		901	1,144	2,045	34	55	3	864	1.089	1,953	
WISCONSIN		2		2	1			1	.,	1	
TOTAL		2,815	3,869	6,684	123	284	6	2,686	3,585	6,271	

Agricultural Stabilization and Conservation Service

1971-CRCP BARLEY PRICE-SUPPORT LCAN ACTIVITY AS DE MAR. 31, 1972 * ALL DATA IN 1,000 BUS - TOTALS MAY NOT ACC DUE TO INDEPENDENT ROUNDING *

STATE	* QUANTI	TY PUT UND	ER LOAN *	LCANS ?	REPAID *	DELIVER ED		LOANS	DUTSTANDI	NG
31712	* FARM *	WHSE. *	TUTAL *	FATM *	WHSE. *	FAOM *	WHSE, *	FARM *	WHISE *	TOTAL
ALABAMA	3		3	3						
ALASKA	6		6					6		,
ARIZONA	152	42	194	152	37			C	4	6
CALIFRNIA	2,954	2,429	5,393	2,294	1,536			670	893	1,563
COLOFACO	181	•	181	82				100	0 7 3	100
DELAWAPE	13		13	13				100		100
FLORICA	2		2	1				1		1
GEORGIA	69		69	49				20		20
ITAHO	3,050	1,716	4,765	1,447	1.155			1,604	561	7,165
ILLINOIS	9		9	7	-,			2	701	2
AWCI	4		4					3		3
KANSAS	95	30	125	28	24			67	5	72
KENTUCKY	25		25	17				9		9
MAINE	15		15	7				8		8
MARYLAND	16		16	6				10		10
MICHIGAN	18		1 8	14				3		3
MINNESOTA	18,027	354	18,381	4,079	240	36		13,911	113	14,024
MISSOURI	13		1 3	11				2		2
AMATIVEM	6,710	224	0,934	2,333	150			4,377	74	4,451
MEBRASKA	49		49	19				30		30
MEVACA	8		8	8						- 0
VEW JERSY	33		3.3	16				17		17
MEM WEXCO	3	14	17	1				2	14	16
MEW YORK	15		15	5				10		10
NO CARCLN	76		76	46				30		30
NO DAKOTA	30,927	1,150	32,077	7,140	808	3		23,783	342	24,125
OKL AFOMA	120	30	150	67	25			52	5	57
GREGON	1,477	2,835	4,312	544	1,940			933	895	1,828
PENSLVANA	21		21	8				12		12
S CAROLIN	7 8		7 8	52				26		26
S DAKSTA	4,440	50	4,490	682	26			3,758	24	3,782
TENNESSEE	21		21	15				6		6
TEXAS	1		1					1		1
UTAH	203	10	213	112	9			91	1	92
VIRGINIA	95		95	41				54		54
WASHNGTON	1,428	6,771	8,199	477	5,444			951	1,327	2,278
WISCONSIN	46	3	49	11	3			35		35
DVINCAM	84		84	46				-3.8		38
TOTAL	70,496	15,656	86,152	19,833	11,398	40		5C,623	4,258	54,881

WHEAT QUANTITY DUTSTANDING UNDER PRICE-SUPPORT RESEAL LOAMS BY STATES AS OF MAR. 31, 1972 * ALL DATA IN 1,000 BU. - TOTALS MAY NOT ACC DUE TO INDEPENDENT ROUNDING *

* * STATE	* * TOTAL	1970	ROP *	1969 CRC	P #	1968 C	ROP *	196 7 C.	CP	*
*		FARM *	₩HSE° *	FARM *	WESE. *	FARM +	WHSE. *	FARM *	WHSE.	*
104111										
ARKANSAS	1	_	1							
CALIFRNIA	51	3		38		10				
COLORADO	6,033	1,924	1,206	986		1,917				
ICAHO	1,038	343	32	338		325				
ILLINOIS	9	1	5	3						
INDIANA	28	6	8	4		10				
IOWA	57		5 6	1						
KANSAS	22,625	3,621	11,863	3,964		3 ,17 7				
MICHIGAY	60	21	9	10		20				
MINNESOTA	3,726	1,057	24	1,113		1,532				
MISSOURI	81		91							
MONTANA	24,100	6,098	332	7,921		9,722		27		
NEBRASKA	24,403	5,866	6,251	5,037		7,236		13		
NEW WEXCO	245	23	203	2		17				
MEW YORK	19	11		4		4				
NO DAKOTA	55,097	14,898	637	26,161		13,388		13		
CHIO	55	10	36	7		2	*			
OKLAHOMA	2,638	195	2,245	109		89				
OREGON	707	313	139	152		103				
PENSLVANA	1	1								
S DAKOTA	20,531	4,865	498	4,823		10,345				
TEXAS	1,933	27	1,906			,				
UTAH	28	12	8	2		6				
WASHNGTON	523	218	56	103		146				
WISCONSIN	4	1		1		2				
WYOMING	1,004	208	19	154		623				
TOTAL	164,998	39,724	25,615	50,934		48,672		53		

SOYBEANS QUANTITY OUTSTANDING UNDER PRICE-SUPPORT PESEAL LOANS BY STATES AS OF MAR. 31, 1972 * ALL GATA IN 1,000 BU. - TOTALS MAY NOT ACC QUE TO INDEPENDENT ROUNDING *

* * STATE	* * * * TOTAL *	1969 CR)P *	1968 CRCP	*	1967 CR	OP *	*	*	*
*	* *	FARM #	WHSE. *	FARM * WES	ć. *	FARM *	WHSE. *	*	*	*
INDIANA	1			1						
AWCI	4			1		3				
MINNESDTA	12	1		6		5				
NEBRASKA	3			1		2				
TOTAL	20	1		9		10				

QUANTITY DUTSTANDING UNDER PRICE-SUPPORT RESEAL LOANS BY STATES AS OF MAR. 31, 1972 * ALL DATA IN 1,000 BU, - TOTALS MAY NOT ADD DUE TO INDEPENDENT ROUNDING *

	* *	1970 C	ROP *	1969	CROP	* 1968 CPOP	* 196 7	CROP *	
STATE	* TGTAL *	FARM *	* * *	FARM *	WHSE.	* F & F & W H	SE. * FARM	* WHSE. *	

GLORADO ELLINDIS	88 6,072	65 4,19 9		23 1,873					
NDIAIA	2,582	2,002		543		11	26		
OWA ANSAS	64,627 1,220	41,166 681		23,265 539		5 3	143		
ICHIGAN	838 44,086	696 29 ,3 66		142 14,635		23	62		
INNESOTA ISSOURI	2,393	1,500		886		3	4		
LEBRASKA Lew Jersy	41,716	21,167 13		20,549					
EW YORK	19	19							
IG CAROLN IG DAKOTA	2 6 6 8	2 3 63		305					
DENSEVANA	1,457	1,181 13		276					
S DAKOTA	6,564	3,158		3,396		2	8		
VIRGINIA VISCONSIN	2 655	2 43 3		209		7	6		
OTAL	173,013	106,025		56,641		98	249		
						ESIZAL LOANS BY ST DD DUE TO INDEPEN			
ALIFRNIA	542		5+2						
COLORADO IDAHO	22 64	1 b 2	7	2 7		4 48			
LOWA	2			2		2			
ANSAS AICHIGAN	21 3	3	3	3		13			
MINNESOTA	13,2C5 1,C64	1,616 291	13	3,686 449		7,883 324	5		
EBRASKA	19 22,652	3 3,348	44	7,4 7 9		14 11,777			
OKLAHOMA	2		1			1			
DREGON PENSLVANA	114	56 1	3	2 6		29			
S DAKƏTA JTAH	4, 834 2	803	9	958 1		3,064			
WASHNGTON	6		?	5		1			
WISCONSIN WYOMING	51 9	1 4		5		50			
TGTAL	42,612	6,145	621	12,624		23,211	5		
	34TS QUANT	TITY DUTSTA	NDING UNDE	r PRICE-S	UPPORT SE	ESEAL LOANS BY ST	ATES AS DE M	CR. 31. 1972	
						CO DUE TO INDEPEN			
COLORADO	377	201							
ICAHO INDIANA	495	206	79	92		4			
	24	118	79 297 2	92 74 8		6 5			
LOWA	24 1,649	118 9 646	297 2 43	74 8 659		5 301			
IOWA CANSAS AICHIGAN	24 1,649 94 112	118 9 646 41 32	297 2 43 46	74 8 659 4 43		5 301 3 37			
IOWA CANSAS MICHIGAN MINNESOTA	24 1,649 94	118 9 646 41	297 2 43	74 8 659 4		5 301 3 37 13,799			
IOWA CANSAS 4ICHIGAN 4INNESOTA 4ISSOURI 4ONTANA	24 1,649 94 112 59,093 3 4,653	118 9 646 41 32 19,227 2	297 2 43 46 181 214	74 8 659 4 43 25,886		5 301 3 37 13,799 1 55			
COWA CANSAS AICHIGAN AINNESOTA AISSOURI AONTANA HEBRASKA NEW JEPSY	24 1,649 94 112 59,093 3 4,653 8C2	118 9 646 41 32 19,227 2,899 442 3	297 2 43 46	74 8 659 4 43 25,886 1,485 260		5 301 3 37 13,799 1 55 51			
OWA CANSAS AICHIGAN AINNESOTA AISSDURI AONTANA WEBRASKA NEW JEPSY NEW YORK	24 1,649 94 112 59,093 3 4,653 8C2	118 9 646 41 32 19,227 2 2,899 442	297 2 43 46 181 214	74 8 659 4 43 25,886		5 301 3 37 13,799 1 55			
OWA ANSAS AICHIGAN AINNESOTA AISSOURI AONTANA EEBRASKA AEW JEPSY NEW YORK NO CAROLN ED DAKOTA	24 1,649 94 112 59,093 3 4,653 8C2 3 47 2	118 9 646 41 32 19,227 2 2,899 442 3 23 2 17,830	297 2 43 46 181 214	74 8 659 4 43 25,886 1,485 260 13 23,974		5 301 3 37 13,799 1 55 51 11			
GWA ANSAS AICHIGAN AINNESOTA AISSOURI AONTANA EBRASKA NEW JEPSY NEW YORK NO CAROLN ED DAKOTA	24 1,649 94 112 59,093 3 4,653 802 3 47 2 50,706 99	118 9 646 41 32 19,227 2 2,899 442 3 23 2 17,830 28 31	297 2 43 46 181 214 49	74 8 659 4 43 25,886 1,485 260 13 23,974 37 24		5 301 3 37 13,799 1 55 51 11 8,528 34			
TOWA CANSAS 4ICHIGAN 4INNESOTA 4ISSDURI MONTANA NEBRASKA NEW JEPSY NEW YORK NO CAROLN NO CAROLN HO DAKOTA DHIO DKLAHDMA DREGON	24 1,649 94 112 59,093 3 4,653 802 3 47 2 50,706 99 69	118 9 646 41 32 19,227 2 2,899 442 3 23 2 17,830 28 31 21	297 2 43 46 181 214 49	74 8 659 4 43 25,886 1,485 260 13 23,974 37		5 301 3 37 13,799 1 55 51 11 8,528 34			
TOWA CANSAS 4ICHIGAN 4INNESOTA 4ISSDURI MONTANA SEBRASKA NEW JEPSY NEW YORK NO CAROLN MO DAKOTA DHIO DKLAHDMA DREGON PENSLVANA S DAKOTA	24 1,649 94 112 59,093 3 4,653 8C2 3 47 2 50,7C6 99 69 51 11	118 9 646 41 32 19,227 2 2,899 442 3 23 2 17,830 28 31 21 3 11,407	297 2 43 46 181 214 49 374 10 12	74 8 659 4 43 25,886 1,485 260 13 23,974 37 24 15		5 301 3 37 13,799 1 55 51 11 8,528 34 4			
TOWA CANSAS AICHIGAN AINNESOTA AISSOURI MONTANA NEBRASKA NEW JEPSY NEW YORK NO CAROLN NO CAROLN NO CAROLN CAROLN CAROLN PENSLVANA S CAKOTA TEXAS	24 1,649 94 112 59,093 3 4,653 802 3 47 2 50,706 99 69 51 11 30,763 1,323 2,158	118 9 646 41 32 19,227 2 2,899 442 3 23 2 17,830 28 31 21 3 11,407 135 123	297 2 43 46 181 214 49 374 10 12 136 1,188 2,011	74 8 659 4 43 25,886 1,485 260 13 23,974 37 24 15 5 11,134		5 301 3 37 13,799 1 55 51 11 8,528 34 4 3 3 8,086			
OWA ANSAS ICHIGAN INNESOTA ISSOURI ONTANA EBRASKA EBW JEPSY EW YORK O CARCLN O DAKOTA OHIO KKLAHOMA PENSLVANA E CAKOTA EXAS ASHNGTON	24 1,649 94 112 59,093 3 4,653 8C2 3 47 2 50,766 99 69 51 11 30,763 1,323	118 9 646 41 32 19,227 2 2,899 442 3 23 2 17,830 28 31 21 3 11,407 135	297 2 43 46 181 214 49 374 10 12	74 8 659 4 43 25,886 1,485 260 13 23,974 37 24 15 5 11,134		5 301 3 37 13,799 1 55 51 11 8,528 34 4 3 3 8,086			
OWA ANSAS ICHIGAN INNESOTA ISSOURI IONTANA EBRASKA IEW JEPSY IEW JOPK IO CAROLN IO DAKOTA OHIO IKLAHOMA CREGON PENSLVANA ICEXAS IEXAS IEXAS IEXAS IEXAS INSTON	24 1,649 94 112 59,093 4,653 8C2 3 47 2 50,766 99 69 51 11 30,763 1,323 2,158 858	118 9 646 41 32 19,227 2 2,899 442 3 23 2 17,830 28 31 21 3 11,407 135 123 400	297 2 43 46 181 214 49 374 10 12 136 1,188 2,011	74 8 659 4 43 25,886 1,485 260 13 23,974 37 24 15 5 11,134		5 301 3 37 13,799 1 55 51 11 8,528 34 4 3 3 8,086			
OWA ANSAS ICHIGAN INNESOTA ISSOURI IONTANA IEBRASKA IEBRASKA IEBRASKA ICHIGAN IONTANA ICHIGAN IONTANI ICHIGAN INI ICHIGAN	24 1,649 94 112 59,093 3 4,653 8C2 3 47 2 50,7C6 99 69 51 11 30,763 1,323 2,158 858 66	118 9 646 41 32 19,227 2 2,899 442 3 23 217,830 28 31 21 3 11,407 135 123 400 44 53,672	297 2 43 46 181 214 49 374 10 12 136 1,188 2,011 10	74 8 659 43 25,886 1,485 260 13 23,974 37 24 15 5 11,134 14 265 22 64,015		301 37 13,799 1 55 51 11 8,528 34 4 3 3,8,086 10 183			
TOWA CANSAS AICHIGAN AINNESOTA AISSOURI MONTANA MEBRASKA NEW JEPSY NEW YORK NO CAROLN HO DAKOTA CHIO CKLAHDMA CREGON PENSLVANA S CAKOTA TEXAS HASHNGTON WYOMING TOTAL	24 1,649 94 112 59,093 3 4,653 8C2 3 47 2 50,7C6 99 69 51 11 30,763 1,323 2,158 858 66	118 9 646 41 32 19,227 2,899 442 3 23 217,830 28 31 21 3 11,407 135 123 400 44 53,672	297 2 43 46 181 214 49 374 10 12 136 1,188 2,011 10	74 8 659 43 25,886 1,485 260 13 23,974 37 24 15 5 11,134 14 265 22 64,015		5 301 3 37 13,799 1 55 51 11 8,528 34 4 3 3 8,086			
TOWA CANSAS MICHIGAN MINNESOTA MISSOURI MONTANA NEBRASKA NEW JEPSY NEW YORK NO CAROLN NO CAROLN NO DAKOTA DHIO OKLAHOMA DREGON PENSLVANA S CAKOTA TEXAS WASHNGTON WYOMING TOTAL COLORADO IOWA	24 1,649 94 112 59,093 3 4,653 8C2 3 47 2 50,7C6 99 69 51 11 30,763 1,323 2,158 858 66 153,459 R SORGHUM QUANT * ALL	118 9 646 41 32 19,227 2,899 442 3 23 217,830 28 31 21 3 11,407 135 123 400 44 53,672 TITY OUTSTA DATA IN 1,	297 2 43 46 181 214 49 374 10 12 136 1,188 2,011 10 4,651 NDING UNDS	74 8 659 43 25,886 1,485 260 13 23,974 37 24 15 5 11,134 14 265 22 64,015 ER PRICE-S TOTALS M		301 37 13,799 1 55 51 11 8,528 34 4 3 3,8,086 10 183			
COLORADO COLORADO COLORADO CANSAS MICHIGAN MINNESOTA MISSDURI MONTANA MEBRASKA NEBRASKA NEBRASKA NEBRASKA NEBRASKA NEBRASKA NEBRASKA NEBRASKA MEBRASKA MINNESOTA GG COLORADO IOWA KANSAS MINNESOTA	24 1,649 94 112 59,093 3 4,653 8C2 3 47 2 50,7C6 99 69 51 11 30,763 1,323 2,158 858 66 153,459 R SORGHUM QUANT * ALL	118 9 646 41 32 19,227 2,899 442 3 23 217,830 28 31 21 3 11,407 135 123 400 44 53,672 TITY OUTSTA DATA IN 1,	297 2 43 46 181 214 49 374 10 12 136 1,188 2,011 10	74 8 659 43 25,886 1,485 260 13 23,974 37 24 15 5 11,134 14 265 22 64,015 R PRICE-S TCTALS M		301 37 13,799 1 55 51 11 8,528 34 4 3 3,8,086 10 183			
COLORADO ICHA CANSAS AICHIGAN AINNESOTA AISSOURI AONTANA NEBRASKA NEW JEPSY NEW YORK NO CAROLN	24 1,649 94 112 59,093 3 4,653 8C2 3 47 2 50,7C6 99 69 51 11 30,763 1,323 2,158 858 66 153,459 R SORGHUM QUANT * ALL 39 4 289 1 15	118 9 646 41 32 19,227 2 2,899 442 3 23 217,830 28 31 21 3 11,407 135 123 400 44 53,672 TITY OUTSTA DATA IN 1,	297 243 46 181 214 49 374 10 12 136 1,188 2,011 10 4,651 NDING UNDS	74 8 659 43 25,886 1,485 260 13 23,974 37 24 15 5 11,134 14 265 22 64,015 FR PRICE-S TOTALS M		301 37 13,799 1 55 51 11 8,528 34 4 3 3,8,086 10 183			
TOWA CANSAS AICHIGAN AINNESOTA AISSDURI MONTANA MEBRASKA NEW JEPSY NEW YORK NO CARCLN	24 1,649 94 112 59,093 3 4,653 8C2 3 47 2 50,7C6 99 69 51 11 30,763 1,323 2,158 858 66 153,459 R SORGHUM QUANT * ALL 39 4 289 1 15 1,388 62	118 9 646 41 32 19,227 2 2,899 442 3 23 217,830 28 31 21 3 11,407 135 123 400 44 53,672 TITY OUTSTA DATA IN 1,	297 2 43 46 181 214 49 374 10 12 136 1,188 2,011 10 4,651 NDING UNDS 000 ChT	74 8 659 43 25,886 1,485 260 13 23,974 37 24 15 5 11,134 14 265 22 64,015 R PRICE-S TCTALS M		301 37 13,799 1 55 51 11 8,528 34 4 3 3,8,086 10 183			
ANSAS AICHIGAN AINNESOTA AISSOURI AONTANA AISSOURI AICHIGAN AISSOURI AICHIGAN AICHIG	24 1,649 94 112 59,093 3 4,653 8C2 3 47 2 50,7C6 99 69 51 11 30,763 1,323 2,158 858 66 153,459 R SORGHUM QUANT * ALL 39 4 289 1 15 1,388 62 3 60	118 9 646 41 32 19,227 2,899 442 3 23 217,830 28 31 21 3 11,407 135 123 400 44 53,672 TITY OUTSTA DATA IN 1, 8 1 78 14 529 14 34	297 2 43 46 181 214 49 374 10 12 136 1,188 2,011 10 4,651 NDING UNDS 000 CWT	74 8 659 43 25,886 1,485 260 13 23,974 37 24 15 5 11,134 14 265 22 64,015 R PRICE-S TCTALS M		301 37 13,799 1 55 51 11 8,528 34 4 3 3,8,086 10 183			
GWA ANSAS AICHIGAN AINNESOTA AISSDURI MONTANA EBRASKA NEW JEPSY NEW YORK NO CARCLN HO CARCLN HO CARCLN CARCLN HO CAR	24 1,649 94 112 59,093 3 4,653 8C2 3 47 2 50,7C6 99 69 51 11 30,763 1,323 2,158 858 66 153,459 R SORGHUM QUANT * ALL 39 4 289 1 15 1,388 62 3	118 9 646 41 32 19,227 2,899 442 3 23 217,830 28 31 21 3 11,407 135 123 400 44 53,672 TITY OUTSTA DATA IN 1,	297 2 43 46 181 214 49 374 10 12 136 1,188 2,011 10 4,651 NDING UNDS 000 ChT	74 8 659 43 25,886 1,485 260 13 23,974 37 24 15 5 11,134 14 265 22 64,015 ER PRICE-S TCTALS M		301 37 13,799 1 55 51 11 8,528 34 4 3 3,8,086 10 183			

2,423 Agricultural Stabilization and Conservation Service

TOTAL

5



POSTAGE AND FEES PAID
U.S. DEPARTMENT OF
AGRICULTURE

UNITED STATES DEPARTMENT OF AGRICULTURE Market News Branch, Grain Division Agricultural Marketing Service 301 West Lexington, Room 232 Independence, Missouri 64050

OFFICIAL BUSINESS Penalty for Private Use, \$300



	Quantity	Quantity put under loan	loan		Quantitie	Quantities remaining under reseal	under reseal		
		•	Į.		Todilo a	10 of march	2 - 7 - 6 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1	1/06	1065
Grain	Warehouse:	Farm :		1970 :	1969	1963	1,961	1960	TARN
	stored :	stored :	lotal	crop :	crop :	crop:	crop :	crop:	crop
1971 Crop									
Wheat	177,439	250,426	427,865	65,339	50,934	48,672	53	1 ~	1
Byp	7.897	13,756	18,443	7	آر	ो	71	ना	ना
	617.616	695,173	907,590	106,025	66,641	86	549	•	•
· · · · · · · · · · · · · · · · · · ·	924 L	77,636	79,415	58,323	64,015	31,121	•	•	•
Barley	15,656	70,496	86,152	6,766	12,624	23,211	5	9	10
Grain Sorghum	62,232	22,154	84,386	1,446	647	1	1	1	•
Soybeans	77,999	90,045	168,044	1	⊣`	σ,	10	1 7	1 / r
Flaxseed	3,869	2,815	6,684	7	7	Æ	Ţ	厅	FI

14 No program. Agricultural Stabilization and Conservation Service

Frain Market News

GRAIN DIVISION

AGRICULTURAL MARKETING SERVICE UNITED STATES DEPARTMENT OF AGRICULTURE

Volume 20 No. 16

Independence, Missouri 64050

WEEKLY SUMMARY AND STATISTICS April 21, 1972

SOYBEANS LOWER -- OTHER GRAINS MIXED

Cash grain markets followed an irregular pattern during the week ended April 20. Soybeans were down rather sharply and winter wheat showed moderate losses while feed grains were firm to slightly higher.

Winter wheat dropped 1-2% at Southwest markets and sold 3-6% lower at soft wheat markets as export demand tapered off. Mills were active in the market as they were working heavy schedules. Rains improved outlook for new crop. Spring wheat prices improved with best demand for lake shipment. Prices finished up 1-3¢. Demand for durum was broader and bids at the close were 1-3¢ over last week. New wheat export business in the Pacific Northwest amounted to around 16 cargoes. More than half of it was white wheat and demand was strong as exporters were in need of supplies to load waiting vessels. Rye prices were firm in light trade.

Limited movement of corn to market prompted exporters and processors to increase bids at some markets. Steady prices prevailed at other terminals. Export inspections last week totaled 21.4 million bushels. Oats were mixed, up 2¢ at Minneapolis, down 3¢ at Toledo and unchanged from last week at Chicago. Barley prices dropped 2-4¢ at some West coast markets but both feed and malting barley were firm to 2¢ higher within some grade ranges at Minneapolis as offerings there were light. Grain sorghum prices were steady to up 2¢ per cwt. Trading was light at major markets and farm selling was near a halt.

Soybean prices fell 6-8¢ per bushel. Profit taking in the option trade put prices down sharply midway in the period and cash bids tended to follow. Export inspections were fairly large at 9.6 million bushels last week, and country selling was light. Number 1 flaxseed market was firm but unchanged during the week.

Special Features

Grains:	CCC-owned s	stocks by	position,	by states	, March 31,	6 - 9
Wheat:	CCC-stocks h	y classes	and state	s, March	31, 1972	 10
Wheat: Marc	CCC-extended th 31, 1972.	d warehous	e loans by	class and	d states,	 11
Wheat Co	ounty Loan Re	ates Annou	mced			 12

GRAINS: Closing prices, contracts for future delivery

:	Deliv	ery Months -	Dollars per Bus ril 20, 1972	hel :	April 22, 1971
Wheat Chicago Kansas City Minneapolis	May 1.56 3/8 1.52 1.56	July 1.45 3/4 1.46 1/2 1.58 1/2	September 1.47 3/8 1.47 7/8	December 1.51 1.51	May 1.62 1.49 1/4 1.71 1/2
Corn Chicago	1.24	1.27 3/4	1,29 1/2	1,28 3/4	1.46 1/2
Soybeans Chicago	May 3.52 1/4	July 3.56 7/8	August 3.55 5/8	September 3.39 1/4	May 2.93 3/4
Chicago and Kansas City Boards		2.11.1/4	Constant European	and Chicago Manageria	2.38

GRAINS: Export prices basis prompt or 30-day shipment (All prices per bushel except grain sorghum per cwt. f.o.b. vessel)

:	•			Wheat		
Port Markets	Class	Export Price	: P	xport ayment ate 1/	:	Net Cost to Foreign Buyer
			- D	ollars -		
uluth:	No. 1 Heavy Northern					
	Spring, 14% protein:	1.69	2/	.02		1.67
altimore:	No. 2 Soft Red Winter:	1.77	_	.15		1,62
ulf	No. 2 Hard Winter	·				
	Ordinary protein:	1.78		.15		1.63
	13% protein	1,82		.15		1.67
	No. 2 Soft Red Winter:	1.75		.15		1,60
acific		_•		• —		·
Northwest:	No. 2 Western White:	1.76		.12		1.64
	:	Corn	: 50	ybeans	:	Grain
	:	COLII		Apeans	:	Sorghum
	No. 2 Yellow	1.37		3.66		_
ulf	No. 2 Yellow	1.37		3.67		2.43

1/ Payment by USDA to enable U. S. exporters to compete with lower prices in the world market.

2/ Payment rate to Asia market 4¢. Payment rate to other than Asia 2¢.

SOYBEAN PRICES COMPARED WITH MARKET VALUE OF OIL AND MEAL

		•
Unit of Value : April 20, : April 1972 : 1/ 1972		11 22,
Soybean oil, crude, tank cars		,
Price at Decatur, Illinois Cents per 1b. 11.76 12.39	11,19	
Oil yield per bushel crushed	10,91	
Value from bushel of soybeans Dollars 1.27	1.34	1.22
Soybean meal, 44% protein		,
Price at Decatur, Illinois, Bulk: Dollars per ton 94.00 95.00	74.50	
Meal yield per bushel crushed Pounds 47.54 47.54	47.21	
Value from bushel of soybeans Dollars 2.23	2.26	1.76
<u>Value</u> of oil and meal from bushel of		
soybeans Dollars 3.50	3.60	2.98
Soybeans, No. 1 yellow		
Price paid at Central Illinois points		
by processors	3.53	2.93
<u>Difference</u> between soybean price and		
value of oil and meal Cents 2	7	54

1/ Based on crushings and production of soybean meal and oil at oil plants reported by Bureau of the Census for February 1972 and 2/ April 1976.

This table is presented for statistical comparison and is not intended to indicate operating margins.

CASH GRAIN PRICES

Cents per bushel except grain sorghum per cwt.

			1971 No	ominal	CAS	H GRAIN PRIC	ES f.o.b. track	
GRAINS	GRAINS MARKETS	GRADE	Loan Va	lue <u>1/</u>	Apr. 20,			Mar.
			At Maturity	4-20-72 Less Storage	1972	1972	1971	1972 AVERAGE <u>2</u> /
		No. 1 Hard Winter (Ord. Prot.)	149	148	160-163	162-164	156-158	158
	Kansas City	No. 1 Hard Winter (13% Prot.)	1535	152\frac{1}{2}	168	170	167	167
	Houston	No. 1 Hard Winter (Ord. Prot.)	157	156	175-176	177-178	171-172	172
	Omaha	No. 1 Hard Winter (Ord. Prot.)	149	148	155-156	156-158	150-152	154
		No. 2 Yellow Hard Winter	145	144	166	172	166	167
	Chicago	No. 2 Soft Red Winter	145	144	162	168	167	162
		No. 2 Soft Red Winter	144	143	158	161	155	155
WHEAT	Toledo	No. 2 Soft White	144	143	160	165	150	157
WHEAT	St. Louis	No. 2 Hard Winter	145	144	162-166	167-168	154-156	159
	St. Louis	No. 2 Soft Red Winter	145	144.	162-166	167-169	153-155	157
		No. 1 Dark No. Spring (Ord. Prot.)	162	160	152-156	151-153	166-168	154
	Minneapolis	No. 1 Dark No. Spring (13% Prot.)	1661/2	1641	158-160	157	176-178	159
	Minneabons	No. 1 Dark No. Spring (15% Prot.)	1721	170 1	173-175	172-173	186-188	170
		No. 1 H, Amber Durum	167	165	172-174	169-173	176-182	171
	Doetland.	No. 1 Soft White	147	145	174-175	167-168	176-177	160
Portland Baltimore Minneapolie		No. 1 Hard Winter (Ord. Prot.)	147	145	164-165	163-164	174-175	163
Baltimore		No. 2 Soft Red Winter (garlicky)	154	153	144	150	156	152
RYE	Minneapolis	No. 2	112	111	102-106	102-106	115-118	104
		No. 2 White	126	122	127-129	127-129	195-205	125
	Kansas City	No. 2 Yellow	126	122	131-133	128-131	148-151	128
	Omaha	No. 2 Yellow	120	116	121-129	122-128	142-144	123
		No. 2 Yellow	125	121	126	126	152	122
CORN	Chicago	No. 3 Yellow	123	119	121-125	124	148-150	119
	Toledo	No. 2 Yellow	125	121	118	118	146	117
	St. Louis	No. 2 Yellow	127	123	120	120-123	149-151	117
	Minneapolis	No. 2 Yellow	115	111	119-120	120	138	115
		No. 2 White	73	72	83	83	74-83	83
	Chicago	No. 2 Extra Heavy White	72	71	70	70	77-78	76
OATS	Toledo	No. 2 Heavy White	74	73	75	78	81	80
	Minneapolis	No. 2 Extra Heavy White	69	68	68	66	69	66
· · · · · · · · · · · · · · · · · · ·	Kansas City	No. 3	101	100	97	97-104	112-122	105
		No. 3 or better Malting (Choice)	103	101	116-122	116-122	128-135	119
	Minneapolis	No. 3 or better	103	101	102-114	102-112	112-120	105
BARLEY	Portland	No. 2 Western 45 lbs.	111	109	120-122	122	131	124
	Stockton	No. 2 Western 46 lbs.	120	119	152-155	156-157	156-161	156
	-	No. 2 Western 46 lbs.	123	122	151-152	151-152	160-162	
5/		No. 2 Yellow	200	193	208-210	208-210	240-243	207
GRAIN 2		No. 2 Yellow	_		247-255	246-254	288-296	248
SORGHUM		No. 2 Yellow (NTFE) 3/	261	254	284-286	282-284	309-311	280
	Chicago	No. 1 Yellow	247	244	349-350	356	293	337
	Toledo	No. 1 Yellow	246	243	344	352	293	333
SOYBEANS		No. 1 Yellow	237	234	345	351	288	329
		No. 1 Yellow 4/	237	234	344-350	350-356	291-295	335
	Minneapolis		280	278	280	280	271	274

^{1/} Nominal loan values indicated by adjusting loan rates of tributary counties for Uniform Grain Storage Agreement charges and approximate transportation costs.

2/ Average of daily prices.

^{3/} Non-transit from the East.

^{4/} Prices paid by Central Illinois processors.

^{5/} Texas High Plains, No. 2 Yellow Grain Sorghum, \$2.08-2.14, F.O.B. elevator.

GRAIN: Commodity Credit Corporation estimated non-committed inventory (1,000 bushels)

	COMMERCIA	L STORAGE			WEEK ENDED	April 14	4, 1972
COMMODITY	COUNTRY	TERMINAL	BIN SITES	ALL OTHER POSITIONS	TOTAL	COMMITMENTS OUTSTANDING	
Wheat	148,228	187,457	1,967	30,188	367,840	10,048	357,792
Oats	60,026	86,491	10,873	29,072	186,462	13,907	172,555
Barley	1,000	12,567	3,675	19,327	36,569	36,569	-
Rye	6,512	16,082	398	444	23,436	340	23,096
Flaxseed	7,117	4,870	4	6,825	18,816	8,772	10,044
Corn	89,362	43,794	28,813	2,138	164,107	10,436	153,671
Grain sorghum	24,182	21,996	51	3,191	49,420	1,202	48,218
Soybeans	_	-	-		-	-	_

^{*} The commitments include obligations to settle with producers for warehouse-loan grain reconcentrated by CCC and included in total inventory as follows - (in thousands of bushels):

Barley 3; Corn 9,623;

Flaxseed 10; Grain sorghum 167; Oats 373; Soybeans -; Wheat 1,626; Rye 18.

GRAIN: Commodity Credit Corporation sales and dispositions (1,000 bushels)

		EXPORTS			DOMESTIC	
COMMODITY	WEEK ENDED	SEASON	I TOTAL	WEEK ENDED	SEASON	TOTAL
	Apr. 14,	JULY	1 TO	Apr. 14,	JULY	1 TO
	1972	Apr.14,1972	Apr.16,1971	1972	Apr. 14,1972	Apr. 16,1971
Wheat	1,055	39,577	29,769	157	2,929	41,779
Oats	_	24,150	2,067	216	7,026	7,087
Barley	-	41,200	3,215	3,215 16 1,		2,336
Rye	-	-	6,199	-	487	237
Flaxseed	-	-	-	486	14,287	6,152
		ОСТОВЕ	R 1 TO	2	ОСТОВЕ	R 1 TO
		Apr.14,1972	Apr.16,1971		Apr.14,1972	Apr. 16, 1971
Corn	28	1,756	1,729	74	5,083	131,673
Grain sorghum	797	2,654	959	133	14,817	41,016
		SEPTEM	BER 1 TO		SEPTEMB	ER 1 TO
		Apr.14,1972	Apr.16,1971		Apr.14,1972	Apr.16,1971
Soybeans	-	-	-		274	78,981

GRAIN SORGHUM: Sales by Commodity Credit Corporation week ending April 20, 1972 (All figures in cwt.)

Location :	Quantity	:	Grade	:	Price :	Freight Basis
Texas	53,073		U.S. No. 2		$2.36\frac{1}{2}$	Orig i n

^{**}Breakdown by classes: Hard red winter 292,653; Hard red spring 49,577; Soft red winter 5,665
White Wheat -; Durum Wheat 9,648; Other Wheat 249.

WHEAT AND FLOUR: Exports from major exporting countries (All data in 1,000 bushels)

		W	HEAT (Grain onl	y) 1/		WHEAT AN	ID FLOUR 2/
COUNTRY	F	OR WEEK ENDE	.D	TOTAL Mar	ch 1 To	T7 7007	T 7 3000
	Apr. 14, 1972	Apr. 7, 1972	Apr. 16, 1971	Apr. 14, 1972	Apr. 16, 1971	July 1971- Feb. 1972	July 1970- Feb. 1971
United States	12,102	7,921	11,828	68,037	84,756	387,344	494,084
Canada	7,428	4,483	2,246	37,841	29,165	455,429	279,485
Argentina	0	568	259	8,660	4,955	19,339	51,990
Australia	6,806	5,813	8,926	41,781	51,377	209,195	226,344
TOTAL	26,336	18,785	23,259	156,319	170,253	1,071,307	1,051,903

Source: United States - 1/ Inspections for export under the U.S. Grain Standards Act. 2/ Bureau of the Census. Canada - Canadian Board of Grain Commissioners. Argentina - El Cerealista. Australia - Australian Wheat Board.

U.S. GRAINS: Exports and inspections for export (All data in 1,000 bushels)

		INSP	ECTED FOR EX	PORT 1/		EXPO	ORTS <u>2</u> / .
GRAIN	F	OR WEEK ENDE	D	TOTAL Mar	rch l To	T,,7,, 7,077	Tay7 7.070
	Apr. 14, 1972	Apr. 7, 1972	Apr. 16, 1971	Apr. 14, 1972	Apr. 16, 1971	July 1971- Feb. 1972	July 1970- Feb. 1971
Wheat	12.102	7,921	11,828	68,037	84,756	351,430	452,095
Wheat flour & prod.		No.	t available wee	Ely		35,914	41,989
Oats	2.106	0	0	8,413	0	7,701	15,302
Barley	0	0	610	2,459	7,341	13,985	54.312
Rye	0	0	40	0	390	1,751	17
Flaxseed	0	0	0	0	0	9	2,918
						Oct. 1971- Feb. 1972	Oct. 1970- Feb. 1971
Corn	21,393	12,375	6,788	74,411	47,737	279,701	233,841
Grain sorghum	1,599	1,423	461	8,643	14,086	. 41,880	88,540
						Sep. 1971-	Sep. 1970-
						Feb. 1972	Feb. 1971
Soybeans	9.629	4.356	6.574	44.894	48,585	234,220	234,262

1/ Inspections for export under the U.S. Grain Standards Act.

SOYBEANS: Inspections for export, week ended April 14, 1972

(All data in 1,000 bushels)

COUNTRY OF DESTINATION	Chicago : Area :	Toledo	South : Atlantic :	Miss. : River :	East : Gulf :	Total
Canada:	177	1,060	***	-	-	1,237
Spain:	-	-	771	194	-	965
Japan	-	-	-	2,571	-	2,57.1
China (Taiwan):	-		-	941	-	941
West Germany:		-	_	1,136	-	1,136
Netherlands:	_	-	_	1,014	-	1,014
Denmark		600	-	_	575	575
Israel	_	-	_	-	1,190	1,190
Total:	177	1,060	771	5,856	1,765	9,629
Sep. 1, 1971 - Apr. Sep. 1, 1970 - Apr.						278,357 279,412

Inspections for export under the U.S. Grain Standards Act

^{2/} Bureau of the Census.

WHEAT AND SOYBEANS: CCC-owned stocks by position, by states, March 31, 1972

		Wheat		
State	Country :		מקות	Total
	warehouses :	- 1		
		1,000 bushel	i .	213
Arkansas	207			10
California:	1 (7-827
Colorado	(4).¢4	0)060	. 1	\
Idaho	4/ (0 0	1	198
Illinois)) ([25,75
Indiana	2.0	061 0		2,223
Iowa		05.7 05.0	1 00	132,566
Kansas	61,2,619	(1,203) J	+/ ₹ / () () () () () () () () () (
Kentucky	m t			742
Louisiana	∞	700		730
Maryland	1 (757	1	7.6
Michigan		/ 4 /	, ,	030 7
Minnesota	124		ना	1000 tr
Missouri	1111	15,758	1 u	700°11
Montana	439	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	4ん つって つって	4, 4, 4, 4, 4, 4, 4, 4, 4, 4, 4, 4, 4, 4
Nebraska	51,088	21,959	555	700°C
New Mexico	1,801		1	100 ° 1
New York	1 2	8,864	1	400°C
North Carolina	12		0000	イ ノ いっれ
North Dakota	2,23	7.60°T	07/	(3/ ¢)
Ohio	700 T		•	12/
Oklahoma	12,386	14,320	•	100 x
Oregon	1 (802		(((((((((((((((((((
Pennsylvania:	7	7 07) O
			(9)))
South Dakota	(3)	70 4	1 1	H, ((()
Tennessee	140			1771 XC
Texas	8T/.66	18,403		•
Utah		H (ر		14.0
Virginia	1 (120 120 120 120 120 120 120 120 120 120		7 088
Washington		980.	1	
Wisconsin	, , , , , , , , , , , , , , , , , , , ,	1,004,	ı	۲۵۵۰ ا ۱ م
•	1,195	1,031		4 >
All other positions			12	01 5 26
\sim	149,363	177,359	1,978	300,149
1/ Totals may not add due to indep	independent rounding of figure	ès.		
				1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1

Soybeans

NONE Agricultural Stabilization and Conservation Service

CORN AND GRAIN SORGHUM: CCC-owned stocks by position, by states, March 31, 1972

481
,065
, 470
,319
,915
41
487
536
,713
,064
,845
,555
,894
260
,477
142
286
,656
,623
,394
,115
,108

Grain Sorghum 366 Arizona 366 4,625 4,625 California: 149 Iowa 149 Kansas 363 367 281 281 Louisiana 11 Minnesota 11 32 Mississippi 32 178 Missouri 178 923 871 Nebraska 58 58 New Mexico 77 77 Oklahoma 14,802 38,532 Texas: 23,730 52 52 Utah: 246 246 Washington 3.665 All other positions: 21,609 Total 1/

Totals may not add due to independent rounding of figures.

^{1/} Totals may not add due to independent rounding of figures.

Agricultural Stabilization and Conservation Service

RYE AND BARLEY: CCC-owned stocks by position, by states, March 31, 1972

:		अन्त		
State :	Country : warehouses :	Terminal :	Finsites :	Total
		1,000 6	nushels	
Colorado	3	-	-	S
Georgia	37	-	-	3~
Iowa	-	\$10	-	810
Kansas:	550	~ 55	tre.	1,042
Wichigan	· Cop	4	-	~
Minnesota	539	8,255	-	8,79~
Missouri	-	92	-	92
Montana	3	3	18	23
Nebraska	301	642	9	952
New York	-	66	-	66
North Carolina	2/	-	-	2/
North Dakota:	1,345	178	140	1,663
South Carolina	15	-	-	15
South Dakota ,:	2,699	371	256	3,326
Texas	10	-	-	10
Washington	978	117	-	1,095
Wisconsin	-	5,041	_	5,041
Tyoning	3	-	-	3
All other positions:	~	-	-	432
	6,524	16,034	422	23,412

I Totals may not add due to independent rounding of figures.

2/ Less than 50	00 bushels.
-----------------	-------------

		Barley		
Colorado:	2/	_	-	2/
Iowa:	-	428	-	428
Kansas:	7	1	-	. 8
Maryland:	-	2	-	2
Minnesota	1,040	7,113	91	8,243
Missouri	-	5	•	5
Montana:	173	12	69	253
Nebraska:	4	5	5	13
New York:	-	39	pa.	39
North Dakota:	516	1,514	2,002	4,032
Oklahoma:	8	3	-	11
Oregon	3	í	2	5
Pennsylvania	_	38	_	38
South Dakota:	27	130	1,522	1,680
Texas:	1	3	- , , , , , ,	4
Washington	20	1.02		122
Wisconsin	66	11,529	_	11,595
All other positions:	_	ded. 3 / 10 /	_	9,748
Total 1/	1,865	20,926	3,688	36,227

^{1/} Totals may not add due to independent rounding of figures.
2/ Less than 500 bushels.

Agricultural Stabilization and Conservation Service

OATS AND FLAX: CCC-owned stocks by position, by states, March 31, 1972

:		Oats		
State :	Country :	Terminal :	Binsites	Total
<u></u> :	warehouses:	warehouses :	DIUSICES	10tal
		1,000 bu	shels	
Arkansas:	802	_	_	802
California:	-	869	_	869
Colorado:	185	_	-	185
Georgia:	39	640	_	39
Idaho:	451	440	-	451
Illinois:	6,889	1,506	76	8,471
Indiana:	150	6	-	156
Iowa:	1,064	3,205	·_	4,269
Kansas	70	90	-	160
Kentucky	400	2,964	400	2,964
Maine	166	_	-	166
Maryland		56		56
Michigan	134	219	132	485
Minnesota	12,827	47,736	1,296	61,859
Mississippi	16	_		16
Missouri	1,174	84	` -	1,257
Montana:	2,333	218	547	3,097
Nebraska	395	611	71	1,076
New York	-	7,338	-	7,338
North Carolina	75		-	75
North Dakota	16,329	8,016	4,823	29,167
Ohio:	632	641	-	1,273
Oklahoma	5	8	-	13
Oregon	1,170	213	-	1,383
South Carolina	7	440	-	7
South Dakota	10,576	206	3,929	14,712
Texas	1,725	850	-	2,575
Washington	2,506	1,877	-	4,382
Wisconsin	237	7,817	-	8,054
Wyoming	6	_	-	6
All other positions:	-	_	_	31,680
Total 1/	59,960	84,530	10,874	187,044

1/ Totals may not add due to independent rounding of figures.

		Flax		
Iowa:	4	-	_	4
Minnesota	1,244	2,673	-	3,917
Montana	5	-	4	9
North Dakota	4,552	274	-	4 , 826
South Dakota:	2,160	148	-	2,308
Wisconsin:	12	2,884	-	2,896
All other positions:	-	-	-	5,350
Total 1/	7,977	5,979	4	19,311

^{1/} Totals may not add due to independent rounding of figures.

Agricultural Stabilization and Conservation Service

WHEAT: CCC-stocks by clases and states, March 31, 1972

	Hard Red	Winter:	Hard Red	Spring	Soft Red V	Winter	White	• ••		Durum	77	
State	Country	Terminal (Country :	Terminal: Whse.	Country : Te	Terminal: C	Country : Te whise.	Terminal: whse.	Hard Amber	Amber	Durum	Mixed
					8	1,000 bu	bushels					
Arkansas	1	Į.	ı	1	207	9	I.	ı	1	•	1	1
California	ı	1	1	1	ı	19	1,		ı	•	1	
Colorado	4.744	3,078	M	1	M	ı	1	ı	1	•	,	
Idaho			1	1	 1	1	73	1	1	•	1	ı
Illinois	50	78	1	I	58	0	1	ı	i	•	ı	
Indiana	ı	ı	ı	1	57	196	ı	1	ı	•	1	1
Iowa	93	1,972	1	108	I	ı	1	45	ı	ū	1	1
Kansas	61.255	67,976	П	3,197	17	97	I	. 1	1		2	45
Kentucky	•	I	1	•	16	12	I	1	I	٠	1	1
Touisiana	1	347	ı	1	₩	219	I	1	I		1	1
Marvland	1	14	ı	569	I	150	I	I	I	•	1	1
Michigan	1	. 1	1	1	ı	Н	7	47	I		ı	ı
Minnesota	~	527	35	415	ı	_	1	. 1	2,610	227	7 215	
Missouri	256	11,539		85	878	417	Н	~			1	144
Montana	13	1,917	18	1,561	M		24	1	351	24	4	C)
Nebraska	51,010	21,901	19	\	45	1	17	41			- 1	
New Mexico	1,801	1	ı	1	1	1	I	1	1		ı	1
New York	1	24	1	7,913	I	568	1	344	24		ı	
North Carolina	1		1	I	35	1	_	1	1			1
North Dakota	4	9	62	235	- -1	I	I	1	3,508	611	1 367	7
Ohio	1	1	1	I	162	759	I	1	1		1	
Oklahoma	12,386	14,193	ı	125	ı	I	I	I	ı		1	1
Oregon	1	168	1	637	I	1	I	1	•		ı	ı
· I	1	27	1	1	21	238	1	1	ı		1	ı
South Carolina	I	ı	ı	1	0	i	ı	1	1		1	1
South Dakota	324	93	67	344	9	I	2	1	198	108	2	7
Tennessee	38	1	ı	1	102	12	1	ı	i		1	1
Texas	9,481	12,061	1	5,998	165	366	17	2	ı		1	ı
Utah	1	Н	I	1	1	ı	1	1	ı		1	1
Virginia	ı	1	1	1	I	150	1	1	ı		1	1
Washington	1	1,024	1	5,563	I	1	 1	492	1		1	1
Wisconsin	1	12	9	디	31	33	ı	1	872	530		€
Wyoming	1,195	I	ı	•	1	ı	ı	1	I		1	1
Total	142,661	136,958	194	30,544	1,817	3,201	137	974	7,551	1,502	12 833	3 348
V Does not include 689 b	bushels of	Red Durum	u.									

(Quantities under 500 bushels not included.)
Agricultural Stabilization and Conservation Service

WHEAT: CCC-extended warehouse loans by class and states, March 31, 1972

· · · · · · · · · · · · · · · · · · ·	nau n.rau	wincer	nara nea	Buride	SOIT REG W	winter:	wnite	• •		Durum	• •	
	Country: Terminal whse	Perminal:	Country: Terminal whse	erminal: whse :	Country: Terminal: whse :	erminal: whse	Country: Terminal: whse:	inal: se	Hard :	Amber	Durum	Mixed
					1		Bushels -					
Colorado	901	1	ı	I	ı	ı	I C	ı	ı	1	ı	1
	ı	I	I	ı	I	ı	32	ı	ı	ı	I	1
Illinois	1	1	ı	1	5	ı	I	ı	1	1	·I	1
Indiana	1	ı	1	1	ω	ı	I	1	ı	I	1	1
Iowa	7	98	I	1	1	1 (ı	ı	ı	1	ı	ı
	, voo,	C10,1	ı	I	ı	η	I	ı	ı	ı	I	ı
Michigan	1	1	ı		N	ı	4	1	1	ı	ı	•
Minnesota		1	19	ı	ı	ı	ı	1	13	1	1	ł
Missouri	13	207	129	- 27	25	m I	1 1	1 1	1 1-	IN	1 1	(u m
Nebraska	4,753 123	1,468	1 1	1 1	1 1	1 1	1 1	1 1	1 1	1 1	1 1	1 1
North Dakota	19.	1 1	428	N I	31	٦٦	1 1	1 1	160	19	MΙ	1 1
Oklahoma	1,411	548	1 1	1 1	1 1	1 1	102	30	1 1	1 1	1 1	' '
South Dakota	287	814	146	1 1	1 23	50	1 1	1 1	13	α ı	ΗΙ	1 1
Utah	I ∞	∞ ι	1 1	1 1	1 1	1 1	- 1 8 †	1 1	1 1	1 1	1 1	II
Wisconsin	37	1 1	1 1	·	1 1	1 1	1.1	1 1	1 1	1 1	1 1	1 1
Total	18,134	5,018	722	30	95	09	186	30	193	23	7	5

Agricultural Stabilization and Conservation Service



OFFICIAL BUSINESS Penalty for Private Use, \$300

WHEAT COUNTY LOAN RATES ANNOUNCED

are based on a national average loan level of \$1,25 per bushel for wheat, grading No. 1, unchanged from County loan and purchase rate schedules for eligible 1972 crop wheat were issued on April 19. 1971 crop.

adjustments were made to reflect historical wheat prices. The county rates are increased two cents per County rates are generally unchanged from last year except in some counties of six states where bushel in Southern Idaho and Utah, and in the spring wheat areas of North Dakota, Northwestern Minnesota, Eastern Montana and Northern South Dakota.

The schedule of premiums and discounts for 1972 crop wheat is the same as for the 1971 crop.

GRAIN DIVISION

AGRICULTURAL MARKETING SERVICE

UNITED STATES DEPARTMENT OF AGRICULTURE

Volume 20 No. 17

Independence, Missouri 64050

WEEKLY
SUMMARY
AND
STATISTICS

April 28, 1972

SOYBEAN PRICES DOWN SHARPLY

Cash grain prices were mixed during the week ended April 27. Soybeans and spring wheat accounted for most of the lower prices in the list. Other grains were mostly steady or showed small gains.

Winter wheat was tightly held and finished up 1-2¢ at most Southwest points while prices jumped 6-8¢ at soft wheat markets. Small deliverable stocks at Chicago accounted for strength there. Spring wheat prices fell mostly 2¢. Offerings were ample to meet trade needs and weakness in the market reflected record stocks of wheat in spring wheat states. Durum was about unchanged with an easier tone at low ends of ranges. Trading in white wheat was more cautious. Bids in the Pacific Northwest topped out at \$1.78 per bushel but then turned softer when urgency for nearby wheat relaxed after a good round of country selling. Tempo of new export sales slowed. Bids were still 1¢ above last week at the close. Rye bids were 1¢ higher at Minneapolis in face of large stocks. Movement to market was limited and demand was not urgent but buyers were willing to accumulate some stocks.

Corn prices were firm to up $2 \rlap/\epsilon$. Corn processors were hard pressed to cover operating requirements at some points. Bids at river points were strong in an effort to attract truck corn to move south. Oats finished up mostly $1-2 \rlap/\epsilon$ above a week ago. Offerings were light. At Minneapolis nearly three-fourths of the inspected receipts were owned by CCC. Barley sold mostly at steady prices except down $1 \rlap/\epsilon$ per bushel on the West coast. Malting barley was firm at Minneapolis, and small upward adjustments were made within some of the ranges. Grain sorghum markets were generally $1-2 \rlap/\epsilon$ per cwt. higher as the market responded to tight holding. Demand was good from exporters and domestic users.

Soybeans fell sharply this week and finished down $6-9\rlap/c$. Strength at midweek following release of the April 1 stocks prompted profit taking in the option trade when export figures for the products proved disappointing. Flaxseed was unchanged. Trade in Minneapolis was light with movement limited mostly to CCC stocks.

Special Features

	Page
Grains: U. S. stocks by positions, April 1, 1972	6
Grains: Inspected receipts and shipments, March 1972	7-10
Inspected barge shipments, March 1972	77
White Corn: Inspected receipts and shipments, March 1972	11
U. S. Grains: Stocks, receipts and movement from Canadian ports,	
March 1972	12

GRAINS: Closing prices, contracts for future delivery

:	Deliv	ery Months - April 27	Dollars per Bushel , 1972		oril 29, 1971
Wheat Chicago Kansas City Minneapolis	May 1.63 7/8 1.53 1.54	July 1.44 3/4 1.46 3/8 1.57 3/4	September 1.48 1/2 1.48 1/4 1.57 1/2	December 1.51 1/2 1.51 1/8	May 1.59 1/4 1.47 1/2 1.68 1/2
Corn Chicago	1.22 1/4	1.26 1/2	1.28 1/8	1.28	1.41 1/2
Soybeans Chicago	May 3.43 3/4	July 3.49 1/8	August 3.48 1/8	September 3.33 1/4	May 2.90
Grain Sorghum Chicago	2.07 ds of Trade,	2,10 Minneapolis	- Grain Exchange, and	d Chicago Mercantile	2.37 3/4 Exchange

GRAINS: Export prices basis prompt or 30-day shipment (All prices per bushel except grain sorghum per cwt. f.o.b. vessel)

April	27,	1972
-------	-----	------

:	:_			Wheat		4.
Port Markets	Class	Export Price	: :	Export Payment Rate 1/	:	Net Cost to Foreign Buyer
				- Dollars -		
Duluth:	No. 1 Heavy Northern					
	Spring, 14% protein:	1.66		2/ 0		1.66
Baltimore:	No. 2 Soft Red Winter:	1.84		.16		1.68
	No. 2 Hard Winter	• •				
	Ordinary protein:	1.80		.16		1.64
	13% protein	1.82		.16		1.66
	No. 2 Soft Red Winter:	1.79		.16		1.63
Pacific	NO. 2 DOI D TOOK WILLIOUS	-• • •		, 10		*
	No. 2 Western White	1.78		.16		1.62
NOI DIIWES U	NO. 2 Western Willte	1,70		• 10		1.02
	•		- -		·	Grain
	:	\mathtt{Corn}		Soybeans	•	Sorghum
Baltimore .	No. 2 Yellow	1.37		3.59		DOLEIL
	No. 2 Yellow	1.37		3.58		2 11
dull	MO. & TETTOM	1.07		3.90		2.44

1/ Payment by USDA to enable U.S. exporters to compete with lower prices in the world market. 2/ Payment rate to Asia market 3¢. Payment rate to other than Asia O¢.

SOYBEAN PRICES COMPARED WITH MARKET VALUE OF OIL AND MEAL

:	Unit of Value	April 27,	: April 20, :1/ 1972	: April 29, :2/ 1971
Southean oil amude tente come				*
Soybean oil, crude, tank cars Price at Decatur, Illinois	Cents per 1b.	11.21	11.76	10.90
Oil yield per bushel crushed:	Pounds	11.05	11.05	10.91
Value from bushel of soybeans:	Dollars	1.24	1.30	1.19
Soybean meal, 44% protein	D 77	05.50	0.1.00	HH 00
Price at Decatur, Illinois, Bulk	Pounds	95.50	94.00	77.00 47.21
Value from bushel of soybeans	Dollars	47.48 2.27	47.48 2.23	
Value of oil and meal from bushel of	2011010			
soybeans	Dollars	` 3 . 51	3.53	3.01
Soybeans, No. 1 yellow				f.
Price paid at Central Illinois points by processors	Dolland non by	3.39	3.48	2.91
<u>Difference</u> between soybean price and	DOLLARS Per Du.	7.77	7.40	~. 7.7
value of oil and meal	Cents	12	2 5	10

1/ Based on crushings and production of soybean meal and oil at oil plants reported by Bureau of the Census for March 1972 and 2/ April 1971.

This table is presented for statistical comparison and is not intended to indicate operating margins.

- 3 -

CASH GRAIN PRICES

Cents per bushel except grain sorghum per cwt.

	<u> </u>	ocires per busiler ex	l gran	ir sor gira				
			1971 No		CASI	GRAIN PRIC	ES f.o.b. traci	
GRAINS	MARKETS	GRADE	Loan Val		Ann 27	A=== 20	A	Mar.
2		SIINDE	0.+	4-27-72	Apr. 27, 1972	Apr. 20, 1972		1972 AVERAGE
			At	Less	1972	1972	1972	2/
		N. 111 IVE . (O. I.P	Maturity		760 761	7/0 7/0		
	Kansas City	No. 1 Hard Winter (Ord. Prot.)	149	148	162-164	160-163	156-158	158
		No. 1 Hard Winter (13% Prot.)	153층	1522	170	168	166	167
	Houston Omaha	No. 1 Hard Winter (Ord. Prot.) No. 1 Hard Winter (Ord. Prot.)	157	156	176-177	175-176	170	172
	Omana	No. 2 Yellow Hard Winter	149	148	156-157	155-156	150-152	
	Chicago	No. 2 Soft Red Winter	145	144	172	166	164	167
		No. 2 Soft Red Winter	145	144	170	162	164	162
	Toledo	No. 2 Soft White	144	143	165 167	158	156	155
WHEAT		No. 2 Hard Winter	145	143		160	150	157
	St. Louis	No. 2 Soft Red Winter	145	144	165 - 169	162-166	150-153	159
		No. 1 Dark No. Spring (Ord. Prot.)	162	161	150-154	162-166	15 0- 152 164 - 166	157
		No. 1 Dark No. Spring (01d. Prot.)	$166\frac{1}{2}$	165 =	156-158	152 - 156 158 - 160	174	154 159
	Minneapolis	No. 1 Dark No. Spring (15% Prot.)	$172\frac{1}{2}$	171=	172-173	173-175	184	170
		No. 1 H, Amber Durum	167	166	171-174	172-174	173-182	
		No. 1 Soft White	147	146	175-176	والمناسبة والمناسبة المناسبة	180	160
	Portland	No. 1 Hard Winter (Ord. Prot.)	147	146	163-164	164-165	176-177	163
	Baltimore	No. 2 Soft Red Winter (garlicky)	154	153	148	144	150	152
RYE	Minneapolis	No. 2	112	111	103-107	102-106	115-118	
		No. 2 White	126	122	129-131	127-129	195-205	125
	Kansas City	No. 2 Yellow	126	122	131-133		145-148	
	Omaha	No. 2 Yellow	120	116	122-128		140-142	123
		No. 2 Yellow	125	121	128	126	148	122
CORN	Chicago	No. 3 Yellow	123	119	123-127	121-125	142-146	119
	Toledo	No. 2 Yellow	125	121	119	118	142	117
	St. Louis	No. 2 Yellow	127	123	122-124	120	144-145	117
	Minneapolis	No. 2 Yellow	115	111	118-120	119-120	136	115
	Kansas City	No. 2 White	73	72	83	83	74-83	83
	Chicago	No. 2 Extra Heavy White	72	71	72	70	74	76
OATS	Toledo	No. 2 Heavy White	74	73	76	75	80	80
	Minneapolis	No. 2 Extra Heavy White	69	68	69	68	69	66
	Kansas City	No. 3	101	100	97	97	112-122	
	Minnoonalia	No. 3 or better Malting (Choice)	103	102	116-122	116-122	128-135	
	Minneapolis	No. 3 or better	103	102	102-114	102-114	112-120	
BARLEY	Portland	No. 2 Western 45 lbs.	111	110	121	120-122	131	. 124
	Stockton	No. 2 Western 46 lbs.	120	119	152-155		161-163	
		No. 2 Western 46 lbs.	123	122	150-151	151-152	160-162	
GRAIN 5/		No. 2 Yellow	200	193	210-212		243-245	
SORGHUM	Fort Worth	No. 2 Yellow	-	-	249-257	247-255	292-300	
30KGHOM		No. 2 Yellow (NTFE) 3/	261	254	285-287	284-286	312-314	
	Chicago	No. 1 Yellow	247	244	340-341	349-350	291	337
SOYBEANS	Toledo	No. 1 Yellow	246	243	336	344	292	333
JO . DEAINS		No. 1 Yellow	237	234	339	345	284	329
		No. 1 Yellow 4/	237	234	337-342	344-350	288 - 294 271	
FLAXSEED	Minneapolis	No. 1	280	279	280	280	etics for	274

Nominal loan values indicated by adjusting loan rates of tributary counties for Uniform Grain Storage Agreement charges and approximate transportation costs.

^{2/} Average of daily prices.

^{3/} Non-transit from the East.

^{4/} Prices paid by Central Illinois processors.

^{5/} Texas High Plains, No. 2 Yellow Grain Sorghum, \$2.10-2.15, F.O.B. elevator.

GRAIN: Commodity Credit Corporation estimated non-committed inventory (1,000 bushels)

	COMMERCIA	LSTORAGE			WEEK ENDE	April 2	1, 1972
COMMODITY	COUNTRY	TERMINAL	BIN SITES	ALL OTHER POSITIONS	TOTAL	*COMMITMENTS OUTSTANDING	
Wheat	147,976	192,305	1,967	25,736	367,984	12,791	355 , 193
Oats	59,963	86,599	10,866	28,995	186,423	14,007	172,416
Barley	1,208	6,388	3,671	25,556	36,823	36,823	-
Rye	6,423	9,568	398	7,047	23,436	360	23,076
Flaxseed	6,960	4,877	4	6,650	18,491	8,442	10,049
Corn	89,403	43,342	28,775	2,446	163,966	10,292	153,674
Grain sorghum	24,128	21,914	51	3,009	49,102	983	48,119
Soybeans		-		-	••	-	•

* The commitments include obligations to settle with producers for warehouse-loan grain reconcentrated by CCC and included in total inventory as follows - (in thousands of bushels):

Barley 3; Corn 9,578;
Flaxseed 3; Grain sorghum 167; Oats 371; Soybeans -; Wheat 1,527; Rye 18.

GRAIN: Commodity Credit Corporation sales and dispositions (1,000 bushels)

		EXPORTS			DOMESTIC	
COMMODITY	WEEK ENDED	SEASON	N TOTAL	WEEK ENDED	SEASON	TOTAL
	Apr. 21,	JULY	1 TO	Apr. 21,	JULY	1 TO
	1972	Apr. 21, 1972	Apr. 23, 1971	1972	Apr. 21, 1972	Apr.23,1971
Wheat	2,557	42,133	29,948	38	2,967	41,864
Oats	_	24,150	2,067	143	7,150	7,145
Barley	-	41,200	3,215	3	1,499	2,539
Rye	-	540	6,199	25	512	242
Flaxseed	-	-	_	3	14,290	6,153
		ОСТОВЕ	R 1 TO		ОСТОВЕ	R 1 TO
		Apr.21,1972	Apr. 23, 1971		Apr.21,1972	Apr. 23, 1971
Corn	60	1,756	1,729	65	5,152	131,916
Grain sorghum	- Anna Administration and a single	2,654	959	95	14,913	44,498
		SEPTEM	BER 1 TO		SEPTEMB	ER 1 TO
		Apr. 21, 1972	Apr.23,1971		Apr.21,1972	Apr.23,1971
Soybeans	-	-	50		274	80,557

GRAIN SORGHUM: Sales by Commodity Credit Corporation week ending April 27, 1972 (All figures in cwt.)

				•		
Location	Quantity :	Grade	:	Price	:	Freight Basis
Colorado	131	U.S. No.	2	2.09	1/2	Origin
New Mexico	17,644	Sample		2.10	1/2	Origin
Oklahoma	182	U. S. No.	3	1,87		Origin

Agricultural Stabilization and Conservation Service

WHEAT AND FLOUR: Exports from major exporting countries (All data in 1,000 bushels)

		W	HEAT (Grain onl	y) 1/		WHEAT AN	ID FLOUR 2/
COUNTRY	F	OR WEEK ENDE	D	TOTAL Mar	ch l To	T 7 7007	T 7 7000
	Apr. 21, 1972	Apr. 14, 1972	Apr. 23, 1971	Apr. 21, 1972	Apr. 23, 1971	July 1971- Feb. 1972	Feb. 1970
United States	11,767	12,102	13,138	79,804	97,894	387,344	494,084
Canada	7,206	7,428	4,232	45,047	33,397	3/ 355,059	279,485
Argentina	967	0	0	9,627	4,955	19,339	51,990
Australia	7,002	6,806	7,059	48,783	58,436	, 209, 195	226,344
TOTAL	26,942	26,336	24,429	183,261	194,682	970,937	1,051,903

Source: United States - 1/ Inspections for export under the U.S. Grain Standards Act. 2/ Bureau of the Census. Canada - Canadian Board of Grain Commissioners. Argentina - El Cerealista. Australia - Australian Wheat Board. 3/ Revised.

U.S. GRAINS: Exports and inspections for export (All data in 1,000 bushels)

		INSP	ECTED FOR EX	PORT 1/		EXPO	ORTS 2/
GRAIN	F	OR WEEK ENDE	D	TOTAL Mar		July 1971-	July 1970-
O ALAMA	Apr. 21,	Apr. 14,	Apr. 23,	Apr. 21,	Apr. 23,		Feb. 1971
	1972	1972	1971	1972	1971	reb. 1972	160. 1771
Wheat	11,767	12,102	13,138	79,804	97,894	351,430	452,095
Wheat flour & prod.		No	t available wee	kly		35,914	41,989
Oats	0	2,106	0	8,413	0	7,701	15,302
Barley	0	0	616	2,459	7,957	13,985	54,312
Rye	0	0	0	0	390	1,751	17
Flaxseed	0	0	0	0	0	9	2,918
						Oct. 1971-	Oct. 1970-
						Feb. 1972	Feb. 1971
Corn	12,763	21,393	7,489	87,174	55,226	279,701	233,841
Grain sorghum	2,877	1,599	1,290	11,520	15,376	41,880	88,540
						Sep. 1971-	Sep. 1970-
						Feb. 1972	Feb. 1971
Soybeans	9,915	9,629	6,296	54,809	54,881	234,220	234,262

^{1/} Inspections for export under the U.S. Grain Standards Act.

SOYBEANS: Inspections for export, week ended April 21, 1972

(All data in 1,000 bushels)

COUNTRY OF :	Chicago:		South:	Miss. :	East	:N. Texas :	.Total
DESTINATION :	Area :	1/:	Atlantic:	River :	Gulf	: Gulf :	
Canada:	365	287	-	-		-	652
Norway:	-	420	-	-	-	-	420
France:	-	-	1,000	-		-	1,000
Italy:	-	-	-	754	-	-	754
West Germany:	-	-	-	1,111	-	-	1,111
Spain:	-	-	-	850	-	BHE .	850
Japan:	-	-	-	2,180	_	470	2,180
Netherlands:	-	-		1,265	-	419	1,684 87
Singapore:	-	-	-	-	87		<u> </u>
Denmark:	-	-	-	-	040	560	560
China (Taiwan):		-	-		-	617	617
Total:	365	707	1,000	6,160	87	1,569	9,915
Sep. 1, 1971-Apr	r 21 1973	2					288,272
							285,708
Sep. 1, 1970-Apr	r. 23, 1971	L					

^{2/} Bureau of the Census.

GRAINS: U. S. stocks by positions, April 1, 1972

Grain	Position	April 1, : 1970 :		January 1, : 1972 :	_
	•	2710 .		Bushels -	721
All Wheat	(On farms 1/	456,995 944 739,803 1,197,742	384,213 1,930 677,407 1,063,550	700,479 2,023 851,077 1,553,579	528,129 1,978 684,758 1,214,865
	(On farms 1/	79,864 157 16,284 96,305	53,776 566 22,290 76,632	90,386 604 24,324 115,314	72,201 588 23,926 96,715
Rye	(On farms 1/	7,605 413 16,568 24,586	10,660 529 23,613 34,802	21,823 453 32,662 54,938	17,123 422 31,548 49,093
Corn	(On farms 1/	2,223,238 135,285 632,542 2,991,065	1,854,444 59,196 611,024 2,524,664	3,493,235 29,959 1,118,475 4,641,669	2,446,979 28,869 868,208 3,344,056
Oats	(On farms 1/	529,357 7,914 136,730 674,001	502,003 11,305 188,235 701,543	686,755 11,347 239,234 937,336	502,405 10,874 217,554 730,833
Barley	(On farms 1/	198,512 4,906 128,693 332,111	142,055 5,081 109,938 257,074	254,407 4,153 132,761 391,321	165,074 3,688 114,357 283,119
Sorghum	(On farms 1/	122,103 4,577 381,318 507,998	89,628 3,169 264,912 357,709	252,014 41 463,487 715,542	143,589 51 336,314 479,954
Soybeans	(On farms 1/	209,243 14,506 510,495 734,244	247,102 2,411 366,652 616,165	394,994 3 491,384 886,381	217,207. 0 333,664 550,871
	(On farms 1/	10,453 0 17,491 27,944	9,094 0 25,025 34,119	7,067 4 28,146 35,217	5,113 4 22,832 27,949

^{1/} Estimates of the Crop Reporting Board.

^{2/} CCC-owned grain at bin sites.

^{3/} All off-farm storages not otherwise designated, including terminals and processing plants. Includes CCC-owned grain in these storages.

^{4/} Included in all wheat. Crop Reporting Board

And And Foundation			•					
	CARLOT	# CARGO #		CARLOF	CARGO *	TRUCK	CARLOT *	TRUCK
CE	4				0 1 1 1 1 1 1 0 0 0	• 1 • 1 • 1 • 1 • 1 • 1		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
ENTRAL	203		101	6		7		
6,	324		186					
AICAGO AVEA	1.1		167				~	
OLOPADO E AYOMING	r 437						\$	
COLUMBIA 91VER	13,517	8,688	923	125			36	
ULUIN-SUPERIOR	6,		2,944	3,26)		1.197		110
11468	706							•
JULE PULITS - ALA- 8 MISS	168							
GJLF POINTS - E. TEXAS	7,211	239	879	386				
ITS - S. TEXA	492		47					
LLIMOIS, CENTAAL	106							
IDMA, CENTRAL	25							
7.	-							
ENTRAL	6,025							
S DE	383		s4	266				
181	397		7	;				
JKEE, WI	S		9					
EAPOLIS A	~		1,31	765		× .	112	3.6
POINTS	2,726	1,140		234		7	711	00
. RIVER POINTS-I			•					
. RIVER POINTS	7		un-d					
				67				
1	1,334	154	2	943				
SOUTH D				19			ប	
CENTRAL			S	•				
RIVER	2',3		23					*
0	,92		· ~					→
	16							
20	16.		557	9			۲	
108	59			,			7	
100.	9		136					
I DUX C	· 6		2					
TI TI	(12°	2.7		c		
EXAS	ر. زرا		, 80 V 20	67		n		
EKA,	33		,					
Ø	92							
VIRGINIA E W. VIRGINIA	514		o~4	467				
17 4.6		-						
i Ji AL	72 020	17.221	7 1.4.4	0.07		17.0	0 4 0	

1
BUSHELS
B CCC, I
ZI S
RECEIPT
INSPECTED
INS -
, RA

			CORN		 	GRAIN	100			E I
INSPECTION AREA	* * CARLO	 * -	CARGO *	TRUCK	* CARLOT	 *	CARGO *		CARLOT *	TRUCK
ALABAMA, GEORGIA & FLORIDA	* 85	6		2	6			end (r	
					33			د ،	-	ir ir
, CENTRAL				7.6.1	2 1 2			 t	7	0
~ (ט ת				240			1	-	
CHUAK KAPIUS, IUWA	2			2.725						
CALCAGO ANDA TACA	2.1				674					
COLUMBIA RIVER	,	1 4							1,396	35
DULUTH-SUPERIOR				9					136	1,184
ND-HASTINGS	* 24				140					
S - ALA- E MISS			1,212	r				200		
ا ا ا				- 7	1 0 4 C			1.616		
VOIS CENTER	J			601	0			* >		
4 CENTY	` _			664						
) 2 U				2 ,						
CITY	* 1,33				125				2	
S. CFUTRAL E					777					
AND & DELAWARE	* 2,43			in the second						
3 NAS	*			56						
JKEE, V	* 71			326					787	;
APOLIS AREA				1,2,7	6		(1	9.1
MISS. RIVER POINTS & LOUISIANA	W (2	13,774		293		436			
RIVER POINTS-IOWA	3,23			٠, د	7 (C		
RIVER POINTS-				7	0.7				29	
0 T 0	* * 2.00	¥.		7						
A S SOUTH	J								1,017	
CENTRAL	× *	7		42				7		
	9	ಎ		1,973				9		~ 4
유	*			~	418			~		
HA-1	* 1,16	_		~-1	681				(*) (••••••••••••••••••••••••••••••••••••	
ET SOUND	*	9							24	
		6			105			ł		
100	* 19	5	338	245				S	(
_	4	7			4				ъ.	
KANE, WASH	*	4			1				J :	`
AS, CE		6		_	108			92	n 4:	۵
PEKA, KAN	34	61			06					
TAH	•	~ 1		1					771	
VIRGINIA E W. VIRGINIA	* 2,06		28	53						
TITAL	* 27,65	7	20,352	8,356	6,373		436	2,018	4,691	1,292
				- 11						

Inspected under U. S. Grain Standards Act

BUSHELS
1,000
Z
SHIPMENTS
RAIL
INSPECTED
1
AINS
SRA

INSPECTION AREA	* * *	WHEAT **	RYE	* CORN	* * *	GRAIN SORGHUM	* * BARLEY *	* * SOYBEANS * *	DATS	* * FLAXSEED *
	* !	*		*	*	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			*
BAMA	*			4	α			C	α	
ANSAS	*							141	0	
CENTRA	*	92			10	9		2		
IFORVIA, SOU	*			•		· · · c	9			
AR RAPIDS, IUMA	#			2	2		2, ~	r		
CAGO AREA	*	2	9	36	-		ı	`	- 0	
DRADO 8	*	-)		1 0	768	20			
UMBIA RIVER	*				,)	55			
UTH-SUPERIO	¥	.69	29				353	œ		768
ND ISLAND-HASTING	#	~		2.01		1,232	١.) (X	- (1)	170
F POINTS - ALA- E	*					•		1 00		
F POINTS - E. TEXA	*	111			4	45		>	α	
F POINTS - S. TEX	*			•					o	
INDIS, CENTRAL	#			g:~-	_	20		-		
IANA	#			-	4 0			→ C	1 7	
A. CHNT	¥			- 1	٠, ١	n		7 7 7	- 1	
SAS CITY	*	α 20 C		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	> 4	α	128	27.		
SAS. CENTRAL & WESTE	*	1 6		, 4	+ 0	2,400	4	-		
HIGAN & NORTHERN OHIO	*		9	5.34	1 9			0 -	722	
WAUKEE, WIS	*	1)	10	; cc		177		٦ .	
NEAPOLIS ARE	*	3,312	86	1,25	: co		420	267	397	783
S. RIVER POINTS &	*							`)
S. RIVER POINTS-I	*	00				2		56	22	
S. RIVER POINTS-ME	*			20	100	100		2	5 H	
IANA	*	128								
THEASTERN STATES	*	9		17	~		29		2,454	
TH & SOUTH	*							67		
TH & SOUTH DAKOT	*	6	114		2		1,624	2		00
O, CENTRAL	*	5		, 2	6	17		454	•	
O RIVER	₩	B	76	ဘ	6	64		464	50.00	
AHOMA	#			ī	7	632	m			
HA-LINC	*	_	55	3,19	7	2.047		361	105	
ET SOUND	*	_						l	•	
JUSEPH	*	0		- 00	1	c		ແ	4.5	
LOUIS AREA	*			97	1 7	132		0.7	7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	
UX CITY	¥	_		· (7)	- ر-	1 4		- 20	720	
ANE, WA	*	82		1	5)			J	
AS, CEN	#	3		6	6	00	16			
EKA, KANS	₩	73		86	٠,>	1,184		7		
UTAH	#	4)	,	4	11.5	•		
α	*						4	W		
TOTAL										
_	4		1							

Inspected under V. S. Grain Standards Act

GRAINS - INSPECTED RECEIPTS IN 1,330 BJSHELS -

NOPECTION AKEA	3		I			3			1 2		4			
	 	CARLUT	 #	CARGO *	TRUCK	 	CARLUT	 *#		 *	TRUCK	CARLOT *	TRUCK	
	 	! ! ! ! !	1	1 1 1 1 1 1 0	 		 	1	 	: 1 1	! ! ! !	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	 	
ALABAMA, GEORGIA & FLORIDA	¥	615		06	175		9							
ANSAS	¥	CT.					ب س				m			
CALIFORNIA, CENTRAL	#										12			
FURVIA	#						13							
AR RAPI	#	805					6 th							
CHICAGO AREA	*	19			806									
COLORADO E WYOMING	¥													
COLUMBIA RIVER	*						α							
DIL UTH-CUPERIOR	¥	50			549		144				316			
COLORIO SOLIVIONE MISSISSIPPO	¥	671		1.624	, מנ י		-							
S T S S T L	· #	70			230		7							
• - L \ \	. 4	7 4			603		r 、							
2	÷ 4	† † †			4		0							
7	\$ -	Ω,												
IDWA, CENTRAL	₩ .				1,404									
	#	rn .												
ш	¥	9			77		80							
E DELAWAR	*	~		282	101									
NOR THER	*	27			779		51							
MILWAUKEE, WIS	#	4			138									
REA	¥	7			2,395		1,777				392	279	273	
POINTS	*	2,165	20	20,677	774		38							
POINTS-10WA	*	69			372		20							
POINTS	₩													
N ST	*	83			91									
8 SOUTH CAROL	#													
NORTH & SOUTH DAKUTA	*						510					34		
OHIO, CENTRAL	*				54						~			
OHIO RIVER POINTS	#	333									43			
	*													
OMAHA-LINCOLN AREA	*	666			8		7				17			
JSEPH-ATCHI	*	314			prof.		42							
ST. LOUIS AREA	*	782		121	328									
SIOUX CITY, INWA	*	26			194		384							
SPOKANE, WASH	*						21							
ن	*	33					21				33			
KA,	*	6												
AH	*						4							
VIRGINIA & W. VIRGINIA	*	1,842		569	279		1,726				~			
TOTAL	*	22.962	23	8,063	9,951		5.169				836	313	273	
											: 11			

Inspected under U. S. Grain Standards Act

INSPECTED BARGE SHIPMENTS - Interior River Points, March 1972

Inspection Area :	Wheat	Corn	Grain Sorghum	Soybeans	Oats
		1	1,000 bushels		
Arkansas		ı	1	1,177	ı
Illinois, Central	1	25,492	59	7,796	233
Kansas City	1	1	38	ı	1
Minneapolis Area	389	558	1	931	286
Mississippi River Points - Iowa	ı	7,381	1	440,6	1
Mississippi River Points - Memphis Area	1	1	67	2,423	ı
Ohio River Points	332	345	149	1,906	ı
St. Louis Area	284	2,442	667	3,481	2,341
Sioux City, Iowa:	7-7-7	ı	ı	33	ı
Total S. Grain Standards Act	1,049	36,218	794	26,824	2,860
the period and the state of the	9				

WHITE CORN: Inspected receipts and shipments, March 1972

+ x * C		Receipts		••		Ship	Shipments		1
: nitro i troti radistr	Rail :	Truck	Ba	Barge :	Rail		Truck:	Barge	1
			1	1,000 bushels	shels				1
Alabama, Georgia & Florida	120			ı		1	1	ı	
California, Southern	12		1	1		1	ı	ı	
Illinois, Central	60		ı	1		65	1	1	
Kansas City Area	96		1	1		46	ı	ı	
Kansas, Central & Western	2		1	1		1	1	ı	
Mississippi River Points - Louisiana	136		1	141		1	1		
Ohio River Points	1		€	ı	.,	304	1	09	
Omaha - Lincoln Area	25		1	ı		000	ı	ı	
St. Joseph - Atchinson	108		1	1		242	ı	1	
St. Louis Area	ı		1	ı		2	ı	1	
Texas, Central & Northern	9		1	1		54	ı	1	
Topeka, Kansas	ı		1	1		76.	ı	1	
Virginia & W. Virginia	~		1	1		1	ı	1	
Total	570		0	141	1,1	0116	0	09	

Inspected under U. S. Grain Standards Act



OFFICIAL BUSINESS Penalty for Private Use, \$300

U. S. GRAINS: Stocks, receipts and movement from Canadian ports, March 1972

	Wheat	: Oats	ν.	Earley :	: Corn :	Sovreans	Total
Stocks in Store, February 29, 1972	ĸ	52	0	2	7,570	\$ 1.4 \$ 1.4	8,102
Receipts of Grain Vessel		00	00	00	00	00	00
Stock Adjustment		0	0	0	-19	O	-19
Loss		0	0	0	15	0	r.
Shipments Canadian Domestic		0	0	0	220	0	120
Overseas Exports Baie Comeau U.S.S.R. (Russia)					906-1		1,306
Stocks in Store, March 31, 1972	5	52	0	7	5,420	\$47	4,042
Canadian Grain Commission, Economics and Statistics Division	rivision						Secretarian designation of the second

Independence, Missouri 64050 Agricultural Marketing Service Market News Branch, Grain Division UNITED STATES DEPARTMENT OF AGRICULTURE 301 West Lexington, Room 232

> POSTAGE AND FEES PAID U.S. DEPARTMENT OF AGRICULTURE



Penalty for Private Use, \$300 OFFICIAL BUSINESS

IMPORTANT NOTICE

Grain Market News

GRAIN DIVISION

UNITED STATES DEPARTMENT OF AGRICULTURE AGRICULTURAL MARKETING SERVICE

Independence, Missouri 64050

RENEWAL

ANNUAL

NOTICE

May 5, 1972

CIRCULARIZATION NOTICE

Federal regulations require annual circularization of mailing lists for Government publications.

Your name is on the mailing list to receive "Grain Market News." If you wish to continue receiving this report, please return this form. If no reply is received by May 19, 1972 we shall assume that you no longer have need for this report, and your name will be removed from the

On the reverse side of this page is printed, for your convenience, a return which you may use for mailing this circularization. In addition, there is a questionnaire which we would appreciate your cooperation in answering so that this report may be made more

useful to you. Please correct any errors in your address, and return the entire form to the address on the opposite side.

		Place 8¢ Stamp Here
	Market News Branch Grain Division - AMS - USDA 301 W. Lexington, Room 232 Independence, MO 64050	
In	order to give us a basis for evaluation of material released, please e following information by checking one box for each listing:	rate
34.5.6.7.	Wheat CCC-owned stocks by class and states	
ADI	DDITIONAL COMMENTS:	

Grain Market News

GRAIN DIVISION

AGRICULTURAL MARKETING SERVICE

UNITED STATES DEPARTMENT OF AGRICULTURE

Volume 20 No. 18

Independence, Missouri 64050

WEEKLY
SUMMARY
AND
STATISTICS
May 5, 1972

SOYBEANS UP -- OTHER GRAINS MOSTLY LOWER

Cash grain prices were mixed during the week ended May 4. Soybean prices moved up $4-7 \not \in$ in cash trade as producers held supplies tightly. Wheat prices were steady to down mostly $1-2 \not \in$ as large supplies and nearness of new crop discouraged buying. Feed grains finished steady to down $2 \not \in$ at most points.

Hard winter wheat sold mostly $1-2\not e$ lower at Southwest markets and nominal quotations for winter wheat at Chicago were $4-9\not e$ lower. At Kansas City mills provided good outlets for medium and high protein wheat. Export demand was hampered by shortage of barge equipment. Demand for spring wheat was strong and the basis held firm but unchanged. The only change in the price level was for 15 percent protein, up $1\not e$. Best quality durum was steady but exporters sought lower qualities and advanced bids from $2-5\not e$ from last week. White wheat was irregular in the Pacific Northwest. Prices dropped $1-2\not e$ during the week but then recovered to last week's level as vessels were lifting huge volumes of contracted wheat. Rye bids edged up $1\not e$ when extremely limited arrivals were largely applied against earlier contracts. Present prices are $4-8\not e$ below loan level.

Corn prices were mixed, 1-2¢ lower at most markets, but sold 1-2¢ higher at Minneapolis and Toledo. Buyers had contracted sizeable amounts at last week's level and processors were not as aggressive on the buying side. Oats finished unchanged to down 1¢ at most markets but advanced 2¢ at Toledo. A cargo of Canadian oats was unloaded at Chicago with little effect on the market. Chicago quoted No. 2 extra heavy white oats at 71¢ per bushel. On the West coast barley markets were on the easy side with prices 1-4¢ lower except at Portland where prices were slightly stronger. Malting barley at Minneapolis was firm to 2¢ higher within the ranges.

Grain sorghum markets were dull and prices finished unchanged to down 2¢ per cwt. Export buyers withdrew from the market as commitments were filled.

Soybean prices firmed up on extremely tight producer holding and an expected close balance between supply and demand during the balance of the crop year. Both meal and oil sold higher in the option trade but cash meal at Chicago was draggy. Prices advanced from 4-7¢. Flaxseed prices were unchanged.

Special Features

Grains: U. S. exports and imports, March 1972	Page 6
Capacity and utilization of warehouses under uniform grain storage agreement by states, March 31, 1972	7

GRAINS: Closing prices, contracts for future delivery

:	Delive		ollars per Bushel y 4, 1972	: May 6	, 1971
Wheat Chicago Kansas City Minneapolis	May 1.60 7/8 1.54 1/4 1.54	July 1.43 1/2 1.44 3/4 1.56 5/8	September 1.44 7/8 1.46 1/8 1.57 1/4	December 1.48 1/4 1.49 1/8	May 1.58 3/8 1.49 7/8 1.69
Corn Chicago	1.21 3/4	1.26 1/4	1.27 5/8	1.26 3/4	1.45
Soybeans Chicago	May 3.47	July 3.51 1/2	August 3.50 3/4	September 3.34	<u>May</u> 2.96 7/8
Grain Sorghum Chicago Chicago and Kansas City Board	2.04 1/2 ds of Trade,	2.10 Minneapolis G	rain Exchange, and	- Chicago Mercantile Exc	2.37 3/4 change

GRAINS: Export prices basis prompt or 30-day shipment (All prices per bushel except grain sorghum per cwt. f.o.b. vessel)

		May 4, 1972				
:				Wheat		
Port :	Class	Export Price	:	Export Payment Rate 1/		Net Cost to Foreign Buyer
				- Dollars -		
Duluth:	No. 1 Heavy Northern					
	Spring, 14% protein:	1.68		2/ .01		1.67
Baltimore:	No. 2 Soft Red Winter:	1.75		.14		1.61
Gulf:	No. 2 Hard Winter			•		
	Ordinary protein:			.14		1.64
	13% protein:	1.81		.14		1.67
	No. 2 Soft Red Winter:			. 14		1.63
Pacific						
Northwest:	No. 2 Western White:	1.78		. 15		1.63
	:	Corn	:	Soybeans	:	Grain Sorghum
	No. 2 Yellow	1.33		3.66		-
Gulf	No. 2 Yellow	1.37		3.63		2.40

1/ Payment by USDA to enable U. S. exporters to compete with lower prices in the world market. 2/ Payment rate to Asia market $3 \not \in$. Payment rate to other than Asia $1 \not \in$.

SOYBEAN PRICES COMPARED WITH MARKET VALUE OF OIL AND MEAL

: :	Unit of Value	May 4,	April 27, 1/ 1972	May 6, 2/ 1972
Soybean oil, crude, tank cars Price at Decatur, Illinois	Pounds	11.36 11.05 1.26	11.21 11.05	11.41 10.92
Price at Decatur, Illinois, Bulk Meal yield per bushel crushed Value from bushel of soybeans Value of oil and meal from bushel of	Pounds	95.00 47.48 2.26	95.50 47.48 2.27	78.00 47.37 1.85
Soybeans, No. 1 yellow Price paid at Central Illinois points	Dollars	3.52	3.51	3.10
by processors	Dollars per bu.	3.44	3.39	2.98
value of oil and meal	Cents	8	12	12

1/2 Based on crushings and production of soybean meal and oil at oil plants reported by Bureau of the Census for March 1972 and 2/2 May 1971. This table is presented for statistical comparison and is not intended to indicate operating margins.

CASH GRAIN PRICES

Cents per bushel except grain sorghum per cwt.

			1971 No	ominal	CAS	H GRAIN PRIC	ES f.o.b. track	
GRAINS	MARKETS	GRADE	Loan Va At Maturity	1/ 5-4-72 Less Storage	May 4, 1972	Apr. 27, 1972		Mar. 1972 AVERAGE
		No. 1 Hard Winter (Ord. Prot.)	149	149	160-164	162-164	158-161	158
	Kansas City	No. 1 Hard Winter (13% Prot.)	153法	153호	168	170	168	167
	Houston	No. 1 Hard Winter (Ord. Prot.)	157	157	174-176	176-177	172-174	172
	Omaha	No. 1 Hard Winter (Ord. Prot.)	1.49	149	155-156	156-157	152-155	154
	Chicago	No. 2 Yellow Hard Winter	145	145	163	172	162	167
	Cincugo	No. 2 Soft Red Winter	145	145	166	170	163-164	162
	Toledo	No. 2 Soft Red Winter	144	144	163	165	158	155
WHEAT	Toledo	No. 2 Soft White	144	144	164	167	149	157
	St. Louis	No. 2 Hard Winter	145	145	162-167	165-169	151-153	159
		No. 2 Soft Red Winter	145	145	167-170	165-172	151-153	157
		No. 1 Dark No. Spring (Ord. Prot.)	162	161	150-154	150-154	164-165	
	Minneapolis	No. 1 Dark No. Spring (13% Prot.)	1662	165호	156-158	156-158	174	159
		No. 1 Dark No. Spring (15% Prot.)	172支	171호	173	172-173		
		No. 1 H. Amber Durum	167	166	171-174	171-174		
	Portland	No. 1 Soft White	147	146	175-176	175-176	1	160
		No. 1 Hard Winter (Ord. Prot.)	147	146	163-164	163-164	177-178	163
	Baltimore	No. 2 Soft Red Winter (garlicky)	154	154	144	148	149	152
RYE	Minneapolis	No. 2	112	112	104-108	103-107	117-120	104
	Vanana Citu	No. 2 White	126	122	128-130	129-131	195-205	
	Kansas City	No. 2 Yellow	126	122	130-133	131-133		
	Omaha	No. 2 Yellow	120	116	121-128	122-128	145-147	123
	Chiana	No. 2 Yellow	125	121	126	128	152	122
CORN	Chicago	No. 3 Yellow	123	119	121-125	123-127		
	Toledo	No. 2 Yellow	125	121	121	119		117
	St. Louis	No. 2 Yellow	127	123	122-124	122-124	146-148	117
	Minneapolis	No. 2 Yellow	115	111	119-121	118-120	7	115
	Kansas City	No. 2 White	73	73	83	83		83
	Chicago	No. 2 Extra Heavy White	72	72	71	72		76
OATS	Toledo	No. 2 Heavy White	74	74	78	76		80
	Minneapolis	No. 2 Extra Heavy White	69	68	69	69		66
	Kansas City	No. 3	101	101	97	97		
	Min 1	No. 3 or better Malting (Choice)	103	102	116-122	116-122		كالتكافي المستحددات
	Minneapolis	No. 3 or better	103	102	102-114	102-114		
BARLEY	Portland	No. 2 Western 45 lbs.	111	110	122	121	7	124
	Stockton	No. 2 Western 46 lbs.	120	120	150-151	152-155		
	Los Angeles	No. 2 Western 46 lbs.	123	123	749-750	150-151	المتحدث والمتحدث والمتحدث والمتحدد والمتحدد والمتحدد والمتحدد والمتحدد والمتحدد والمتحدد والمتحدد والمتحدد	CANT
5/	Kansas City	No. 2 Yellow	200	194	209-210	210-212		
GRAIN -	Fort Worth	No. 2 Yellow	-	-	249-257	249-257		
SORGHUM	Los Angeles	No. 2 Yellow (NTFE) 3/	261	255	284-286	285-287		
	Chicago	No. 1 Yellow	247	245	347	340-341		337
	Toledo	No. 1 Yellow	246	244	341	336		333
SOYBEANS	Minneapolis	No. 1 Yellow	237	235	346	339		329
	Illinois Pts.	No. 1 Yellow 4/	237	235	347-346	T .		
FLAXSEED	Minneapolis	No. 1	280	279	280	280	271	274

^{1/} Nominal loan values indicated by adjusting loan rates of tributary counties for Uniform Grain Storage Agreement charges and approximate transportation costs. 2/ Average of daily prices.

^{3/} Non-transit from the East.

^{4/} Prices paid by Central Illinois processors.

^{5/} Texas High Plains, No. 2 Yellow Grain Sorghum, \$2.10-2.15, F.O.B. elevator.

GRAIN: Commodity Credit Corporation estimated non-committed inventory (1,000 bushels)

	COMMERCIA	L STORAGE			WEEK ENDED	April 28	, 1972
COMMODITY	COUNTRY	TERMINAL	BIN SITES	ALL OTHER POSITIONS	TOTAL INVENTORY	COMMITMENTS OUTSTANDING	
Wheat	147,652	192,400	1,967	25,809	367,828	12,762	355 , 066
Oats	59,614	86,883	10,792	28,994	186,283	14,045	172,238
Barley	1,343	3,823	3,591	28,369	37,126	37,126	_
Rye	6 , 053	9,566	399	7,436	23,454	361	23,093
Flaxseed	6,876	4,497	4	6,944	18,321	8,300	10,021
Corn	89,356	43,116	28,756	2,897	164,125	10,487	153,638
Grain sorghum	24,131	21,717	51	3,055	48,954	908	48,046
Soybeans		-	- 1	34	34	34	_

^{*} The commitments include obligations to settle with producers for warehouse-loan grain reconcentrated by CCC and included in total inventory as follows - (in thousands of bushels):

Barley 3; Corn 9,807;

Flaxseed 3; Grain sorghum 136; Oats 371; Soybeans 34; Wheat 1,520; Rye 18.

GRAIN: Commodity Credit Corporation sales and dispositions (1,000 bushels)

		EXPORTS			DOMESTIC	
COMMODITY	WEEK ENDED	SEASON	N TOTAL	WEEK ENDED	SEASON TOTAL	
	Apr. 28,	JULY	1 то Apr. 2		JULY	1 TO
	1972	Apr.28,1972	Apr.30,1971	1972	Apr. 28, 1972	Apr.30,1971
Wheat	_	42,133	31,240	71	3,037	42,009
Oats	-	24,150	2,067	99	7,249	7,177
Barley	000	41,200	3,215	75	1,574	2,806
Rye	-	-	6,199	_	513	244
Flaxseed	-	_	-	11	14,302	6,953
		ОСТОВЕ	R 1 TO	OCTOBER 1 TO		R 1 TO
		Apr.28,1972	Apr.30,1971		Apr.28,1972	Apr.30,1971
Corn	-	1,756	1,729	27	5,179	132,075
Grain sorghum	A 42 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2,654	959	32	14,945	46,712
		SEPTEMBER 1 TO			SEPTEMB	ER 1 TO
		Apr.28,1972	Apr.30,1971		Apr.28,1972	Apr.30,1971
Soybeans	-	-	-	E .(81,552	81,552

GRAIN SORGHUM: Sales by Commodity Credit Corporation week ending May 3, 1972, (All figures in cwt.)

Location :	Quantity :		Gra	de		Price	:	Freight	basis
Nebraska:	4,100	U.	. S.	No.	2	1.	88		Origin

^{**}Breakdown by classes: Hard red winter 292,375; Hard red spring 48,104; Soft red winter 4,692; White Wheat -; Durum Wheat 9,655; Other Wheat 240.

WHEAT AND FLOUR: Exports from major exporting countries
(All data in 1,000 bushels)

		W	WHEAT AND FLOUR 2/				
COUNTRY	F	OR WEEK ENDE	D	TOTAL Apr	ril l ro	T 2 2002	T 3 -070
	Apr. 28, 1972	Apr. 21, 1972	Apr. 30, 1971	Apr. 28, 1972		July 1971- Mar. 1972	
United States	12,080	11,767	11,199	42,470	49,706	440,838	557,909
Canada	9,950	7,206	7,901	29,067	41,298	379,167	301,942
Argentina	202	967	593	4,594	1,593	24,574	55,945
Australia	7,621	7,002	4,952	33,302	32,684	232,297	257,048
TOTAL	29,853	26,942	24,645	109,433	125,281	1,076,876	1,172,844

Source: United States - 1/ Inspections for export under the U.S. Grain Standards Act. 2/ Bureau of the Census. Canada - Canadian Board of Grain Commissioners. Argentina - El Cerealista. Australia - Australian Wheat Board.

U.S. GRAINS: Exports and inspections for export (All data in 1,000 bushels)

		INSP	ECTED FOR EX	PORT 1/		EXPO	RTS 2/
GRAIN	F	OR WEEK ENDE	D	TOTAL Apri	11 10	T., T., 1077	I
	Apr. 28,	Apr. 21,	Apr. 30,	Apr. 28,	I Ann Ku	1 1	July 1970-
	1972	1972	1971	1972	1971	Mar. 1972	Mar. 1971
Wheat	12,080	11,767	11,199	42,470	49,706	401,249	512,038
Wheat flour & prod.		No	t available wee	kly		39,589	45,871
Oats	458	0	0	2,564	0	14,288	15,351
Barley	632	0	849	632	3,789	16,407	61,698
Rye	0	0	647	0	1,287	1,751	421
Flaxseed	0	. 0	. 0	0	0	9	2,924
						Oct. 1971-	Oct. 1970-
							Mar. 1971
Corn	13,716	12,763	6,181	53,094	26,514	327,995	268,014
Grain sorghum	4,936	2,877	1,678	9,919	3,624		103,503
						Sep. 1971-	Sep. 1970-
						Mar. 1972	Mar. 1971
Soybeans	8,189	9,915	9,581	30,946	30,762	265,536	269,411

1/ Inspections for export under the U.S. Grain Standards Act.

2/ Bureau of the Census.

SOYBEANS: Inspections for export, week ended April 28, 1972

(All data in 1,000 bushels)

COUNTRY OF : DESTINATION :		North : Atlantic:	•		Texas :	Total
Canada:	789	-	ens	-	-	789
Spain	-	769	776	-	-	1 , 545
Denmark	-	-	560	-	-	560
Japan:	-	-	1,453	-	-	1,453
Netherlands:		_	2,567	838	437	3,842
Total	789	769	5,356	838	437	8,189
Sep. 1, 1971-Apr. 28 Sep. 1, 1970-Apr. 30						296,461 295,289

1/ Includes Huron.

Inspections for export under the U.S. Grain Standards Act

GRAINS: United States exports, March 1972

		Month	::	Seas	
Grains :	March:	February:	المناط المساحل المستحدث المساحد	ly 1971-	July 1970-
		1972 :		·. 1972	Mar. 1971
		7 00	00 bushels		
			:		
Wheat	49,818	46,143	59 , 943:	401,249	512,038
Wheat flour <u>l</u> /		3 , 989	3 , 398:	31,332	37,074
Wheat products 2/		566	484:	8,257	
Oats	/	1,606	49:	14,288	15,351
Barley	0 107	3	7,386:	16,407	61,698
Rye	_	0	404:	1,751	421
Flaxseed		0	<u>3/:</u>	9	
			:0c	*	
	}		Maı	r. 1972	Mar 1972
Corn	48,293	58 , 316	34,173:	327,995	268,014
Grain sorghum		8,797		48,541	
		·			Sept. 1970-
			:Ma:	r. 1972	Mar. 1972
Soybeans	31,316	35,478	35,149:	265,536	269,411
			•		•

l/ Grain equivalent.

Bureau of the Census.

GRAINS: United States imports, March 1972

•		Month	:	Season	
Grains :	March:	February:	March :July	1971- :July	1970-
	<u>:</u>	:		1972 :Mar.	1971
•		1,00	00 bushels		_
Wheat:					
Full duty		0	<u></u> :	96	4
Unfit for human consumption:	25	6	9 3:	40	120
Oats:	310	229	136:	1,363	998
Barley	130	135	11:	7,526	6,161
Rye:	0	0	1:	241 2/	
			Oct.	1971- :Oct.	1970-
			:Mar.	1972 :Mar.	1971
Corn	226	141	308:	670:	2,980
1/ Logg than 500 hughold 2/ F			:	:	

^{1/} Less than 500 bushels. 2/ Revised.

Bureau of the Census.

^{2/} Bulgur, durum, rolled wheat and macaroni in grain equivalent.

^{3/} Less than 500 bushels.

CAPACITY AND UTILIZATION OF WAREHOUSES UNDER UNIFORN GRAIN STORAGE AGREEMENT BY STATES, March 31, 1972

:	Country :	Terminal :	Total :	CCC-owned:	Grain under:	Total
State :	elevator :	elevator :			loan in :	space
:	capacity :	capacity :	_ ,		elevators :	utilized
			1,000 bi	ishels		
Alabama:	2,954	5,428	8,382	_	103	103
Alaska	43	-	43	-		=======================================
Arizona	4.400	3,153	7,553	366	170	536
Arkansas	89,303	40,379	129,682	1,015	19,896	20,911
California:	26,290	25,871	52,161	5,513	2,459	7,972
Colorado:	43,298	13,200	56,498	8,501	3,864	12,365
			·	·		
Delaware	1,640	-	1,640	_	22	' 22
Florida:	2,190	_	_	-	313	313
Georgia:	14,340	_	14,340	75	3,592	3,667
			·		·	·
Idaho:	41,365	732	42,097	525	4,479	5,004
Illinois:	347,081	143,904	490,985	26,452	52,607	79,059
Indiana:	65,851	34,695	100,546	4,481	18,107	22,588
• • • • • • • • • • • • • • • • • • • •	•			·	·	·
Iowa:	327,895	68,416	396,311	36,666	59 , 929	96,595
Kansas	414,998	352,981	767,979	140,725	63,028	203,753
Kentucky:	3,554	9,371	12,925	3,040	639	3,679
			,			Í
Louisiana:	14,886	46,722	61,608	1,342	1,202	2,544
Maine	321	_	321	166	9	175
Maryland:	357	13,335	13,692	1,327	187	1,514
		,,,,,,				Ť
Michigan	24,793	12,585	37,378	833	5,374	6,207
Minnesota:	144,701	162,680	307,381	101,309	19,556	120,865
Mississippi:	15,369	13,844	29,213	48	1,276	1,324
	72				·	
Missouri	62,317	86,052	148,369	27,389	12,238	39,627
Montana:	39,218	7,491	46,709	6,697	2,269	8,966
Nebraska:	333,907	118,291	452,198	116,441	35,244	151,685
	2227					
New Mexico:	16,261	_	16,261	1,859	2,862	4,721
New York	477	47,725	48,202	19,201	33	19,234
North Carolina:	14,660	_	14,660	110	928	1,038
••••	_ 17		•			
North Dakota:	126,439	16,131	142,570	37,586	11,168	48,754
Ohio:	57,486	64,671	122,157	3,662	15,286	18,948
Oklahoma:	93,427	82,113	175,540	26,951	6,672	33,623
• • • • • • • • • • • • • • • • • • • •		ŕ	·			
Oregon:	36,980	13,470	50 , 450	2,192	10,121	12,313
Pennsylvania:	2,062	9,024	11,086	611	12	623
South Carolina:	9,952	_	9,952	31	855	886
			·			~ .
South Dakota:	78,180	2,293	80,473	18,653	6,060	24,713
Tennessee:	5,746	24,352	30,098	151	440	591
Texas:	399,775	278,571	678,346	70,926	79,848	150,774
						OFF
Utah:	1,008	9,712	10,720	53	224	277
Virginia	618	10,271	10,889	150	221	371
Washington	108,303	42,537	150,840	12,932	28,925	41,857
	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,					22 020
Wisconsin	6,149	<i>57</i> ,608	63,757	30,536	2,492	33,028
Wyoming	3,941	•	3,941	1,204	45	1,249
Total:				709,719	472,755	1,182,474
1010	2.982.232	T*0T/*000	4,000,14)	10/9/11/	Grain Storage	

Agricultural Stabilization and Conservation Service



Grain Market News

GRAIN DIVISION

AGRICULTURAL MARKETING SERVICE

UNITED STATES DEPARTMENT OF AGRICULTURE

Volume 20 No. 19

Independence, Missouri 64050

WEEKLY
SUMMARY
AND
STATISTICS
May 12, 1972

GRAIN MARKETS SHOW MIXED TREND

Cash grains closed the week ended May 11 on a mixed note. Corn and soybeans were generally 1c to 2c higher. Other grains showed small losses or gains as buyers covered only short-term needs.

Winter wheat markets were mixed, down a cent or two at some points and slightly stronger at other markets. Selling was limited but exporters and mills covered only pressing needs as new crop wheat will soon be available. At Kansas City No. 1 hard winter, ordinary protein, quoted at \$1.61-1.64. No. 2 soft red winter was quoted at \$1.70 in Chicago. Demand for "spot" wheat was good at Minneapolis, and spring wheat advanced 2-4 cents. Mills provided good outlets but were interested mostly in near-term requirements. Buying of durum was less urgent and low ends of the better qualities were down 2 cents with lower grades unchanged. No. 1 dark northern spring, 13 percent protein, sold at \$1.60 per bushel at Minneapolis -- No. 1 hard amber durum \$1.69-1.74. White wheat markets backed down in the Pacific Northwest. Prices finished about 2 cents lower with terminal elevators fairly well stocked and liftings lagged somewhat. At Portland bidding level for No.1 soft white wheat was about \$1.74 per bushel, to-arrive coast. Rye was up 1 cent in light trade. Much of the incoming rye was CCC-owned.

Corn was firm all week and advanced 1-2 cents at main markets. Offerings of "spot" corn continued rather limited as farmers were busy in the fields. Delayed planting of this year's crop tended to firm prices in the option trade. Oats was steady at Minneapolis but cloased up 3-4 cents at Chicago and Toledo where "spot" offerings were not large enough to satisfy buying interest. Barley markets in the Midwest were unchanged to up 2 cents but West coast markets were slightly easier and closed down 1-4 cents per bushel. Grain sorghum prices were down 1-3 cents with little interest on the part of either buyers or sellers. Limited export demand was reported, and trading was mostly to cover immediate needs.

"Spot" soybeans were offered sparingly. Prices moved within a 4-cent range as the cash trade reflected the mood of traders in the option market. Little change was shown in the products but they finished firm to slightly higher. Flaxseed prices were unchanged all week in light trade at Minneapolis.

Special Features	
	Page
Wheat: Inspections for export by classes, programs, coastal areas, and country of destination, April 1972	6–7
Wheat: Inspections for export by programs and country of destination,	0 0
July 1971 - April 1972	8-9
Wheat: Inpsections for export by classes, ports and areas, April 1972	10
Grains: Inspections for export by coastal areas and country of	
destination, April 1972	11
Grains: Inspections for export by ports and areas, April 1972	12
Grains: Wheat, oats, rye, corn, soybeans, barley, grain sorghum, and flax,	0
price support activity as of April 30, 1972	13-18
Weekly Barge Shipments	19
Wheat: CCC Toans by class as of April 30, 1972	20

GRAINS: Closing prices, contracts for future delivery

	Deliv		Dollars per Bushe y 11, 1972		May 13, 1971
Wheat Chicago Kansas City Minneapolis	May 1.61 3/4 1.57 1/2 1.53 1/4	July 1.43 1.43 3/4 1.55 1/2	September 1.44 1/2 1.45 1.55 5/8	December 1.49 1.48 1/2	July 1.50 7/8 1.44 3/8 1.65 3/8
Corn Chicago	1.23 1/4	1.27	1.28 3/4	1.27 3/4	1.43 3/4
Soybeans Chicago	May 3.48 1/2	<u>July</u> 3.53 3/8	August 3.52 1/2	September 3.34 3/8	<u>July</u> 2.97 7/8
Grain Sorghum Chicago: Chicago and Kansas City Board	2.04 1/2	2.10 1/4	Chain Frahanaa an	ed Chiagga Managenti I	May 2.37 3/4

GRAINS: Export prices basis prompt or 30-day shipment (All prices per bushel except grain sorghum per cwt. f.o.b. vessel) May 11, 1972

:	•		Wheat	
Port Markets	Class	Export Price	Export Payment Rate 1/	Net Cost to Foreign Buyer
			- Dollars -	
Duluth:	No. 1 Heavy Northern			
	Spring, 14% protein:	1.68	2/ .01	1.67
Baltimore:	No. 2 Soft Red Winter:	1.76	.14	1.62
Gulf:	No. 2 Hard Winter			
	Ordinary protein:	1.79	.14	1.65
	13% protein:	1.82	.14	1.68
	No. 2 Soft Red Winter:	1.78	.14	1.64
Pacific				
Northwest:	No. 2 Western White:	1.78	.15	1.63
	•	Corn	Soybeans	: Grain
	•	00111		Sorghum
	No. 2 Yellow	1.37	3.66	_
Gulf:	No. 2 Yellow	1.38	3.66	2.33

Payment by USDA to enable U. S. exporters to compete with lower prices in the world market. Payment rate to Asia market 3ϕ . Payment rate to other than Asia 1ϕ .

SOYBEAN PRICES COMPARED WITH MARKET VALUE OF OIL AND MEAL

:	Unit of Value	May 11,		lay 4,	May 13, 2/ 1971
Soybean oil, crude, tank cars Price at Decatur, Illinois	Cents per 1b. Pounds Dollars	11.53 11.05	11.36 11.05		1.33 .0.92
Price at Decatur, Illinois, Bulk Meal yield per bushel crushed Value from bushel of soybeans Value of oil and meal from bushel of	Dollars per ton Pounds Dollars	47.48	95.00 47.48 23	•	76.50 17.37 1.81
soybeans	Dollars	3.	57 ·	3.52	, 3.05
by processors	Dollars per bu.	3.	46	3.44	2.95
value of oil and meal	Cents		11	8	10

1/Based on crushings and production of soybean meal and oil at oil plants reported by Bureau of the Census for March 1972 and 2/May 1971.

This table is presented for statistical comparison and is not intended to indicate operating margins.

CASH GRAIN PRICES

Cents per bushel except grain sorghum per cwt.

			1971 No	ominal	CASH GRAIN PRICES f.o.b. track				
GRAINS	MARKETS	GRADE	Loan Va	lue <u>1/</u>	May 11,	May 4,	May 13,	Mar. 1972 AVERAGE	
			At	5-11-72 Less	1972	1972	1971	AVERAGI 2/	
			Maturity		2 (2 2 (1)		- (0 - ()		
	Kansas City	No. 1 Hard Winter (Ord. Prot.)	149	149	161-164	160-164	162-164		
		No. 1 Hard Winter (13% Prot.)	1535	153호	167	168	170	169	
	Houston	No. 1 Hard Winter (Ord. Prot.)	157	157	174-176	174-176	176-178		
	Omaha	No. 1 Hard Winter (Ord. Prot.)	149	149	155-157	155-156	155-157	156	
	Chicago	No. 2 Yellow Hard Winter	145	145	162	163	160	169	
	No. 2 Soft Red Winter	145	145	170	166	160	166		
	Toledo	No. 2 Soft Red Winter	144	144	164	163	157	160	
WHEAT		No. 2 Soft White	144	144	165	164	149	163	
	St. Louis	No. 2 Hard Winter	145	145	161-167	162-167	152-153	165	
		No. 2 Soft Red Winter	145	145	164-165	167-170	152-153		
		No. 1 Dark No. Spring (Ord. Prot.)	162	161	152-156	150-154	161-163		
	Minneapolis	No. 1 Dark No. Spring (13% Prot.)	1662	165=	160	156-158	171	157	
		No. 1 Dark No. Spring (15% Prot.)	172支	171=	176	173	178-181	173	
Portland	No. 1 H. Amber Durum	167	166	169-174	171-174	177-182	172		
	No. 1 Soft White	147	146	173-174	175-176	185-186	170		
		No. 1 Hard Winter (Ord. Prot.)	147	146	163-164	163-164	178-179		
	Baltimore	No. 2 Soft Red Winter (garlicky)	154	154	742	144	150	148	
RYE	Minneapolis	No. 2	112	112	105-109	104-108	119-122	104	
Kansas City	No. 2 White	126	123	127-128	128-130	205-215	129		
	No. 2 Yellow	126	123	130-133	130-133	152-157	130		
	Omaha	No. 2 Yellow	120	117	124-132	121-128	144-146	125	
		No. 2 Yellow	125	122	128	126	152-153	126	
CORN	Chicago	No. 3 Yellow	123	120	123-127	121-125	148-152		
	Toledo	No. 2 Yellow	125	122	121	121	145	118	
	St. Louis	No. 2 Yellow	127	124	122-126	122-124	148	121	
	Minneapolis	No. 2 Yellow	115	112	120-122	119-121	141	119	
	Kansas City	No. 2 White	73	73	81	83	74-83	83	
	Chicago	No. 2 Extra Heavy White	72	72	74-75	71	78	70	
OATS	Toledo	No. 2 Heavy White	74	74	82	78	84.	77	
		No. 2 Extra Heavy White	69	68	69	69	70	67	
	Kansas City	No. 3	101	101	97	97	112-122		
		No. 3 or better Malting (Choice)	103	102	118-122	116-122	126-135		
	Minneapolis	No. 3 or better	103	102	102-114	102-114	110-118		
DADIEV	Portland	No. 2 Western 45 lbs.	111	110	124	122	140	122	
BARLEY	Stockton	No. 2 Western 46 lbs.	120	120	146-149	150-151	161-163		
		No. 2 Western 46 lbs.	123	123	148-149	149-150	154-156		
5/		No. 2 Yellow	200	194	207	209-219	244-245		
GRAIN 5/	Fort Worth	No. 2 Yellow		194	247-255	249-257	292-298		
SORGHUM		No. 2 Yellow (NTFE) 3/	261	255	283-285	284-286	316-318	2	
Los Angeles		No. 1 Yellow	247	245	348	347	299	349	
Chicago	Toledo		246	244	342	341	297	344	
SOYBEANS		No. 1 Yellow	237		348	346	292	345	
		No. 1 Yellow		235			294-296		
	Illinois Pts.	No. 1 Yellow 4/	237	235	345-348				
FLAXSEED	Minneapolis	No. 1	280	279	280	280	271	278	

^{1/} Nominal loan values indicated by adjusting loan rates of tributary counties for Uniform Grain Storage Agreement charges and approximate transportation costs.

^{2/} Average of daily prices.

^{3/} Non-transit from the East.

^{4/} Prices paid by Central Illinois processors.

^{5/} Texas High Plains, No. 2 Yellow Grain Sorghum, \$2.10-2.15, F.O.B. elevator.

GRAIN: Commodity Credit Corporation estimated non-committed inventory (1,000 bushels)

	COMMERCIAL	STORAGE			WEEK ENDED	May 5,	1972
COMMODITY	COUNTRY	TERMINAL	BIN SITES	ALL OTHER POSITIONS	TOTAL INVENTORY	* COMMITMENTS OUTSTANDING	
Wheat	148,808	194,825	1,967	23,672	369 , 272	12,578	356 , 694
Oats	59,940	83,736	10,700	31,384	185,760	13,047	172,713
Barley	1,469		3,568	27,433	36,347	36,347	-
Rye	7,776		398	7,428	25,268	352	24,916
Flaxseed	6,870		4	6,916	18,312	8,299	10,013
Corn	89,298		28,770	2,677	163,958	9,696	154,262
Grain sorghum	24,172		51	2,709	48,657	612	48,045
Soybeans	-	_	-	34	34	34	

^{*} The commitments include obligations to settle with producers for warehouse-loan grain reconcentrated by CCC and included in total inventory as follows - (in thousands of bushels):

Barley -; Corn 9,022

Flaxseed -; Grain sorghum 167; Oats 281; Soybeans 34; Wheat 1,257; Rye 10;

**Breakdown by classes: Hard red winter 294,160; Hard red spring 48,194; Soft red winter 4,437; White Wheat -; Durum Wheat 9,663; Other Wheat 240.

GRAIN: Commodity Credit Corporation sales and dispositions (1,000 bushels)

		EXPORTS		DOMESTIC							
COMMODITY	WEEK ENDED	SE ASON	TOTAL	WEEK ENDED	· SEASON TOTAL						
•	May 5,	JULY	1 TO	May 5,	JULY	1 TO					
	1972	May 5, 1972	May 7, 1971	1972	May 5, 1972	May 7, 1971					
Wheat	655	42,789	33,399	16	3,054	42,583					
Oats	_	24,150	2,067	122	7,371	7,276					
Barley	-	41,200 3,215		100	1,675	2,903					
Rye	-	_	6,199	_	513	260					
Flaxseed	-	_		9	14,311	6,961					
		ОСТОВЕ	R 1 TO		OCTOBER 1 TO						
		May 5, 1972	May 7, 1971		May 5, 1972	May 7, 1971					
Corn	_	1,756	1,729	190	5,369	132,552					
Grain sorghum	-	2,654	959	34	14,977	48 , 541					
		SEPTEM	BER 1 TO		SEPTEMB	ER 1 TO					
		May 5, 1972	May 7, 1971		May 5, 1972	May 7, 1971					
Soybeans	-		_	-	274	81,995					

GRAIN SORGHUM: Sales by Commodity Credit Corporation week ending May 9, 1972, (All figures in cwt.)

Jocation :	Quantity :	Grade	:	Price : Fr	reight Basis
Texas;	5,210	U. Ş. No.	2	2.36 1/2	Origin

WHEAT AND FLOUR: Exports from major exporting countries (All data in 1,000 bushels)

		W	WHEAT AND FLOUR 2/				
COUNTRY	F	OR WEEK ENDE	D	TOTAL April 1 TO		Tula 1071	T11717 1070
	May 5, 1972	Apr. 28, 1972	May 7, 1971	May 5, 1972	May 7, 1971	July 1971- Mar. 1972	Mar. 1971
United States	14,312	12,080	12,056	56,782	61,762	440,838	557,909
Canada	10.661	9,950	12,189	39,728	53,487	379,167	301,942
Argentina	2.162	202	202	6,756	1.795	24,574	55,945
Australia	5.769	7,621	8,656	39,071	41,340	232,297	257,048
TOTAL	32,904	29,853	33,103	142,337	158,384	1,076,876	1,172,844

Source: United States - 1/ Inspections for export under the U.S. Grain Standards Act. 2/ Bureau of the Census. Canada - Canadian Board of Grain Commissioners. Argentina - El Cerealista. Australia - Australian Wheat Board.

U.S. GRAINS: Exports and inspections for export

(All data in 1,000 bushels)

(ALL GROWN IN A POWN DED STOLES)									
		INSP	ECTED FOR EX	PORT 1/		EXPO	RTS 2/		
GRAIN	F	OR WEEK ENDE	D	TOTAL AP	ril l TO	T.,7 1077	T.,7., 7070		
	May 5, 1972	Apr. 28, 1972	May 7, 1971	May 5, 1972	May 7, 1971	July 1971- Mar. 1972	July 1970- Mar. 1971		
Wheat	14,312	12,080	12,056	56,782	61,762	401,249	512,038		
Wheat flour & prod.	· Care of an individual way.	Ho	t available wee	kly	The same of the same	39,589	45,871		
Oats	997	458	0	3,561	0	14,288	15,351		
Barley	2,441	632	1,819	3,073	5,608	16,407	61,698		
Rye	0	0	258	0	945	1,751	421		
Flaxseed	419	0	174	419	174	9	2,924		
						Oct. 1971-			
						Mar. 1972	Mar. 1971		
Corn	15,588	13,716	6,293	68,682	32,807	327,995	268,014		
Grain sorghum	2,038	4,936	372	11,957	3,996	48,541	103,503		
						Sep. 1971-	Sep. 1970-		
						Mar. 1972	Mar. 1971		
Soybeans	9,614	8,189	9,110	40.560	39,872	265,536	269,411		

^{1/} Inspections for export under the U.S. Grain Standards Act.

SOYBEANS: Inspections for export, week ended May 5, 1972

(All data in 1,000 bushels)

(All data in 1,000 business)									
COUNTRY OF DESTINATION	:	Chicago : Area :	Toledo	Miss. : River :	N. Texas : Gulf :	Total			
Canada	.:	866	204	_	-	1,070			
Netherlands		37	_	1,340	-	1,377			
Spain		_	426	-	1,066	1,492			
United Kingdom		_	220	142	-	362			
Japan		_	906	2,152	-	3,058			
Italy		-	en	1,202	-	1,202			
West Germany		_	_	1,053		1,053			
Total		903	1,756	5,889	1,066	9,614			
Sep. 1, 1971-May 5		972				306,075			
Sep. 1, 1970-May 7	-					304,399			

Inspections for export under the U. S. Grain Standards Act

^{2/} Bureau of the Census.

WHEAT: Inspections for export by classes, programs, coastal areas, and country of destination, April 1972

COUNTRY	HARD RED SPRING	HARD RED WINTER	SOFT RED WINTER	WHITE	DURUM	MIXED	TOTAL
				1,000 BUSHE			
with a property and the property of the proper			I	YOU LAR SAL			
Lakes				1		May out the state of the state	213
Netherlands	218	-	-	-	-	-	215
ATLANTIC							7 1 50
Finland	-	green.	-	14	-	- !	J~ L
France	-	-	12	-	632	-1	Const
Ireland	-	-	-	-	225	-	200
Panama	-	-	00	-	-	-	00
Venezuela		-	353	184	-	-	530
GULF		^~				1	~~
Azores	-	370	-	-	-	-	370
Guyana	_	100	-	-	-	-	100
Ireland	~	0.30	_	_	054	-	02-
Mexico		282	-	-	750	-	252
Netherlands	1, 56	1,000	-	-	512	-	3,072
Nigeria	-	1,417	13	-	-	-	1,435
Portugal	-	568	-	-	-	-	508
Spain	53	-	-	-	-	-	53
Surinam	24	24	-	_	-	-	48
Trinidad	_	188		-	-	-	188
United Kingdom		710	-	-	7701	-	710
Venezuela	564	414	-	-	112	-	1,190
PACIFIC China (Caiman)	260	7 005					7 20
China (Taiwan)	269	1,025	_	-	-	-	1,29_
El Salvador Hong Kong	108	22	_	_		_	108
Japan Japan	1,937		_	1,054	31	_	7,600
Nicaragua	163	4,615		- O e I	_		163
Subtotal	5,260	10,825	473	1,385	2,127	0	20,070
Duo 50 Gai	7,200	10.02	412	4.20%	~		20.010
			3	C.C. CREI	II		
GULF							
Peru	20	708	20	_ [_	_	748
Sudan	-	\$\$2	-	_	_	_	882
PACIFIC							
Hong Kong	59	_	_	-	_	_	50
Korea	309	100	_	482	-	_	900
Peru	309	-	_	77	-	_	350
Philippines	1,162	30	_	338	-1	-	1,530
Subtotal	1,859	1,738	20	507	0	0	1,520
					1		
				BARTER			
ATLANTIC							
Algeria	_	-	-	-	1,049	-	1,040
Colombia	-	-	133	-	-	-	133
Syrian Arab Re	D	-	-	-	1,011	-	1,011
GULF							
Algeria	-	682	-	-	391	-	1,073
- Colombia	-	1,519	-	-	-	-	1,519 40 131
<u>'Ecuador</u> El Salvador	-	707	40	-	-	-	40
Gua emala	97	131	-	-	-	-	1)1
Oua emata	71	_		-	35		132

Continued

WHEAT Inspections for export by classes, programs, coastal areas, and country of destination, April 1972

inguisting a aggregate day for accept entracted and entrac	THE COUNT	T	villa cross,	VDLTT TA	(%		
COUNTRY	RAPD RED SPRING	HARD RED WINTER	SOFT RED WINTER	WHITE	DURUM	MIXED	TOTAL
		à	4	1,000 BUSHE			
733333 7 3 3 A 3 A				BARTER (Continued)	
GULF (Continued)							
Honduras	34	_	62	_	_	_	97
Sierra Leone	179	-	-	_	_	_	179
PACIFIC							2.,
China (Taiwan)	-	_	-	369	_	_	369
Ecuador	233	-	_	_	_	_	233
El Salvador	-	_	_	73	_	_	73
Nicaragua	_	_	_	20	_	_	20
Subtotal	544	2,332	235	462	2,486	0	6,059
		,//~	~//	7,02	2,400	0	0,009
	1			P.L. 480			
ATLANTIC				1.1. 400			
	, 0						
Jordan	48	-	-	-	-	-	48
GULF		7 000					
Afghanistan	-	1,836	_	-	-	-	1,836
Bangladesh	-	-	59	-	-	-	59
Dominican Rep.	41	-	-	-	29	-	70
Ecuador	83	-	-	-	-	-	83
Ghana	356	-	-	- i	-	_	356
India	-	151	-	_	-	_	151
Indonesia	374	_	-	-	-	_	374
Ivory Coast	_	25	_	_	_	_	25
Korea	-	2,890	_	_	_	_	2,890
Pakistan	_	426	720	_	_	_	1,146
Tunisia	_	851	-	_	_	_	851
Vietnam	_	716	_	_	_		716
PACIFIC		1 10				-	7 10
Bangladesh	_	_	_	1,739			1 720
Indonesia			_ [589		-	1,739 589
Iran	_	[]	_	2,220	-	-	
Korea	_	_ [_		-	_	2,220
Pakistan	-	-	-	4,551	-	-	4,551
	002	6 005	7770	2,620	20	-	2,620
Subtotal	902	6,895	779	11,719	29	0	20,324
COAND TOTAL	0.5/5	07 700	7 500	7.1.160	1 (10		50 0(F
GRAND TOTAL LAKE PORTS to Canada 1/	8,565	21,790	1,507	14,463	4,642	0	50,967
	U	0	U	0.1	0]	0	U
COASTAL AREAS							
		- 1	July 19			5001	7/ 077
Canadian	7,729	0	3,382	100	5,161	539	16,911
Lakes(Overseas)	14,064	36	1,207	0	5,777	0	21,084
Atlantic	1,200	0	5,707	893	7,995	0	15,795
Gulf	31,879	210,906	22,078	0	9,270	570	274,703
Pacific	22,533	29,067	0	69,096	1,082	0	121,778
Total	77,405	240,009	32,374	70,089	29,285	1,109	450,271
			July 19	70 - Apri	1 1971		
Canadian	13,548	0	1,641	316	12,770	0	28,275
Lakes(Overseas)	9,902	0	0	0	5,703	0	15,605
Atlantic	2,728	905	5,559	1,842	4,014	0	15,048
Gulf	26,101	275,100	12,219	0	3,374	2,672	319,466
Pacific	45,905	44,083	108	91,441	1,769	3	183,309
Total	98,184	320,088	19,527	93,599	27,630	2,675	561,703
1/ Not included in total in							

Inspections for export under the U.S. Grain Standards Act.

^{1/} Not included in total inspections for export.
Wheat shipped for storage in Canada is reported at time of shipment from Canadian ports.

WHEAT: Inspections for export by programs and country of destination

July 1971 - April 1972

COUNTRY	DOLLAR	1971 - April	BARTER	₽∟-480	TOTAL
CONTRY	SALES		1,000 BUSHELS		
Afghanistan	_	_	1,000 BUSHELS	7,719	7,719
Algeria	287	_	9,897		10,184
Angola	570	_	-	_	570
11116010					
Argentina	772	-	-	-	772
Azores	732	-	-	-	732
Bangladesh	-	-	-	1,991	1,991
					~ 0/0
Belgium	5,063	-	-	-	5,063
Bolivia	_	328	500	- / da	828
Brazil	-	-	15,216	681	15,897
01 7	777		_	<u>.</u>	177
Canal Zone ·		_	_	944	117 944
Ceylon China (Taiwan)	5,271		3,716	1,423	10,410
China (Taiwan)	7,271		J 9 / ±0	±94~2	10,410
Colombia	_	_	10,200	1,816	. 12,016
Costa Rica	366	_	917	_	1,283
Cyprus	_	533	-	_	533
Dominican Republic	-	-	-	2,311	2,311
Ecuador	_	494	474	1,910	2,878
El Salvador	1,106	-	645	-	1,751,
	_			40	40
Ethiopia		-	-	80	80,
Finland	147	-	-	-	147
France	3,474	-	-	0.	3,474
Germany. West	746	_	_	_	746
Ghana Ghana	740	_	_	803	803
Guatemala	1,074	_	1,129	_	2,203
Guyana	1,687	-	_	_	1,687
Hong Kong	615	399	-	-	1,014
Honduras		-	1,236	_	1,236
T 7					
Iceland	-	7	-	-	04 040
India	-	-	3 , 752	21,218	24,970
Indonesia	_	-	-	1,857	1,857
Iran	_	11,311	_	7,360	18,671
Iraq	_		_	356	356
Ireland	2,345	_	_	-	2,345
Israel		-	5 , 096	8,844	13,940
Italy	3,194	-	-	-	3,194
Ivory Coast	-	-	-	77	77
Jamaica	- (22		1.154		7 000
Japan Japan	632 59 , 673	-	447	-	1,079
Jordan	79,013	-	-	162	59 , 673 463
Korea	8,667	7,771	1,736	463 23 , 587	41.761
	- , - , - , - , - , - , - , - , - , - ,	, , , , , ,	±91701	~),)01	Continued

WHEAT: Inspections for export by programs and country of destination

July 1971 - April 1972

	July	TALT - ADITT	- 17/2		
COUNTRY	DOLLAR SALES	CCC CREDIT	BARTER	PL-480	TOTAL
		4	1,000 BUSHELS		
Lebanon	-	-	1,979	2,225	4,204
Malaysia	78	-	-	-	78
Mauritania		-	-	36	36
Mexico	13.205	_	_	_	13,205
Morocco	_	9.696	-	4.964	14,660
Mozambique	_	_	539	_	539
Netherlands	•	_	-	-	28,682
Netherlands Antilles		136	-	-	267
Nicaragua	396	-	567	-	963
Nigeria	11 817	_	_	_	11,817
Okinawa					619
Pakistan		3.968	_	24.244	28,212
				,,,,,,	, , , , , , , , , , , , , , , , , , , ,
Panama	1,445	-	-	-	1,445
Paraguay	-	-	-	1,028	1,028
Peru		7,959	5 , 000	-	12,959
Philippines	1.373	10-057	_	_	11,430
Portugal			_	_	4,259
Senegal	-	_	_	9	9
					,
Sierra Leone	-	-	719	-	719
Singapore	450	-	-	-	450
Spain	108	-	-	-	108
Sudan	_	3.512	_	_	3,512
Surinam	1.9%	7,012			494
Syrian Arab Republic			7.721	_	7,721
b,y11dii 1ii da 1tepatatie	-		7 9 1 2		7 9 7 22
					1.5
Thailand		454	-	-	454
Trinidad	2,048	0 700	-	7 000	2,048
<u>Tunisia</u>	-	2,798	-	1,370	4,168
Turkey	_	_	_	2,876	2,876
United Kingdom	11,269	_	-	-	11,269
Venezuela		-	-	-	19,966
Vietnam	_	_	_	6,292	6,292
GRAND TOTAL	192,878	59,423	71,486	126,484	450,271
	WHEAT:	Inspections	for export	by programs a	and classes
Hard Red Spring	53,886	10,478	1,000 BUSHELS 4,884	8,157	77,405
Hard Red Winter	97,158	28,774	41,501	72,576	240,009
Soft Red Winter	1,000 BUSHELS 1,000 BUSHEL	32,374			
White					70,089
Durum	-1	· · · · · · · · · · · · · · · · · · ·	13,009	557	29,285
Mixed	570	0	539	0	1,109
GRAND TOTAL	192,878	59,423	71,486	126,484	450,271
		(- C - 1:			

Wheat shipped for storage in Canada is reported at time of shipment from Canadian ports. Inspections for export under the U.S. Grain Standards Act.

Inspections for export by classes, ports and areas WHEAT:

April 1972

PORTS 1/	HARD RED SPRING	HARD RED WINTER	SOFT RED WINTER	WHITE	DURUM	MIXED	TOTAL
			1,000	BUSHELS			
CANADIAN							
Montreal	-	-	-	-	-	-	0
Seaway Ports		ere .	_	-	-	-	0
Subtotal	0	0	0	0	0	0	0
LAKES (Overseas)							
Chicago	_	_	_		_	_	0
Duluth - Superior	218	-	-	-	-	-	218
					_	_	0
Toledo	-	-	_	_		_	Ŭ
Saginaw	_	Yes	-	-		-	0
Subtotal	218	0	0	0	0	0	218
ATLANTIC							
North	_	_	_	184	1 , 049	_	1,233
South	48		588	147	2,185	-	2,968
Subtotal	48	0	588	331	3,234	0	4,201
GULF							
Mississippi River	1,104	789	899	_	217	_	3,009
East Gulf		_	_	-	_	_	0
North Texas Gulf	2,608	14,909	20	-	1,191	_	18,728
South Texas Gulf	_	282	-	-		_	282
Subtotal	3,712	15,980	919	0	1,408	0	22,019
PACIFIC							· ·
Columbia River	3,318	4,553		10,212		_1	18,083
Puget Sound	1,269	1,257	_	3,920	_	_	6,446
California				-	_	_	0
Subtotal	4,587	5,810	0	14,132	Q	0	24,529
TOTALS							
April 1972	8,565	21,790	1,507	14,463	4,642	0	50,967
July'71-Apr'72	77,405	240,009	32,374	70,089	29,285	1,109	450,271
July'70-Apr'71		320,088	19.527				561,703

Wheat shipped for storage in Canada is reported at time of shipment from Canadian ports.

Ports included in the general areas are:

CANADIAN

Seaway Ports: Baie Comeau, Port Cartier, Three Rivers, and Quebec City

LAKES

Saginaw: Saginaw, Carrollton and Zilwaukee, Michigan Chicago: Chicago and Milwaukee
ATLANTIC

North: Portland, Albany, and Philadelphia South: Baltimore, Norfolk, and North Charleston

GULF

Mississippi River: New Orleans, Destrehan, Port Allen, Myrtle Grove, Ama, and Reserve East Gulf: Mobile and Pascagoula
North Texas Gulf: Beaumont, Port Arthur, Houston, and Galveston
South Texas Gulf: Corpus Christi and Brownsville

PACIFIC

Columbia River: Portland, Kalama, Astoria, Longview, and Vancouver Puget Sound: Seattle and Tacoma California: Long Beach, Stockton, San Francisco, and Sacramento

Inspections for export under the U.S. Grain Standards Act.

GRAINS: Inspections for export by coastal areas and country of destination

April 1972

			April 19	512			
COUNTRY	OATS	BARLEY	RYE	FLAXSEED	CORN	GRAIN SORGHUM	SOYBEANS
				1,000 BUSHELS			
LAKES		1]		
Canada	مدة	_	_	_	1,658	_	2,882
Germany, West	_	_	_	_	85		ے -
Netherlands		_	_	419	732	_	
Norway	_	_	_		1,02		420
Spain	_	_					426
U.S.S.R.	_	632	_				420
		97~					
Subtotal	0	632	0	419	2,475	0	3,728
ATLANTIC							7,120
France	_	_	_	_	_	_	1,000
Ireland	_	_	_	_	570	_	
Italy	_	_	_	_	869	_	_
Japan	_	_	_	_	80	_	149
Netherlands	_	_	_	_		_	
Romania			-		2 , 148 830		_
Spain	_	_	_	_	3,115	_	1,540
United Kingdom	_	_	_	_	1,274	_	
U.S.S.R.	1,841	_	_	_	804	_	_
Other		_	_	_	61	_	_
Subtotal	1.841	0	0	0	9,751	0	2,689
GULF			· · · · · · · · · · · · · · · · · · ·				2,007
Canary Island	_	_	-	_	584	_	-
Chile	_	_	_	_	762	_	_
China (Taiwan)	_	_	_	_	1,582	_	1,558
Colombia		_	_	-	203	_	
Denmark	_	_	_	_		_	1,695
Dominican Rep.	_	_	_	_	217	_	
Egypt	_	_	_	_	496	_	_
Germany, West	_	_	_	_	284	_	2,393
Greece	_	_	_	_	2,070	_	-
Israel	_	_	_	_	_	1,218	1,190
Italy	_	· _	_	_	5,820	_	2,085
Jamaica	_	_	_	_	382	_	_
Japan	_	_	_	_	11,900	5,946	8,570
Korea	_	_	_	_	1/ 3,970	_	-
Lebanon	_	_	_	_	315	_	-
Mexico	_	_	_	_	_	919	_
Netherlands		_	<u>,_</u>	_	3,960		7,984
Portugal	_		-	_	1,530	_	
Singapore	_	_	-	_		_	87
Spain	_		-	_	868	_	2,886
Tanzania	_	_	_	_	1,181	_	
Trinidad		_	-	_	327	-	-
United Kingdom	_	_	-	_	601	_	202
U.S.S.R.	1,720	1,328	-	_	11,523	_	-
Venezuela	-		_	_	_	954	-
Other	_	_			195	232	_
Subtotal	1,720	1,328	0	0	1/ 48,770	10,919	28,650
April 1972	3,561	1,960	0	419			35,067 368,912
July'71-Apr. '72	3,561 17,083	1,960 16,601	1,734	419 419	60,996 528,437		368,912
July'70-Apr. '71	14,833	65,144	1,335	3,071	433,788	155,442	356,149
1/ Includes 555	OOO hugho	le chinne	d from Pa	cific por	ot a		

1/ Includes 555,000 bushels shipped from Pacific ports.
Inspections for export under the U. S. Grain Standards Act.

GRAINS: Inspections for export by ports and areas

April 1972

PORTS 1/	WHEAT	OATS	BARLEY	RYE	FLAXSEED	CORN	GRAIN	SOYBEANS	TOTAL
PORTS_1/	WHEAT	OATS	DARLE .				SORGHUM		
2/				1,00	0 BUSHELS	1			
LAKES ^{2/}						- 00 4		5.10	0.510
Chicago	_	-	-	-		1,998		542	2,540
Duluth - Superior	218	-	632	-	419	-	_	-	1,269
Toledo 3/	-	emb :		-	_	85	_	3 , 186	3,271
Saginaw		-	-	-	-	392	-	-	392
	03.6		(30	0	/10	3 175	0	2 770	म । मन
Subtotal	218	0	632	U	419	2,475	0	3,728	7,472
ATLANTIC									
North	1,233	-	_		_	2,939	-	769	4,941
South	2,968	1,841	-		-	6,812	-	1,920	. 13,541
Subtotal	4,201	1,841	0	0	0	9,751	0	2,689	18,482
GULF									
Mississippi River	2 000	7 7700	7 220			16 202	2,525	22 225	מס ד ממ
East Gulf	3,009	1,720	1,328	_		46,382 1,833	ريرو م	22 ,2 25 2 , 690	
North Texas Gulf	18,728					±,0000	4,497	3, 35	
South Texas Gulf	282		_	-	_	-	3,897	, , , , , , , , , , , , , , , , , , ,	4,179
Subtotal	22,019	1,720	1,328	0	0	48,215	10,919	28,650	
PACIFIC									
Columbia River	18,083	-	-	-	***	-	-	_	18,083
Puget Sound	6,446		-	-	-	-	-	-	6,446
California	21.520	-	-	_	_	555		-	555
Subtotal	24,529	0	0	0	0	555	0	U	25,084
TOTALS									
April 1972	50,967	3,561	1,960	0	419	60,996	10,919	35,067	163,889
Jan-Apr. 172	180,979	14,200	5,543	0	419	221,241		143,123	
Jan-Apr. '71	216.688	0	27,444	1,335	174	141,000	57,165		

1/ Ports included in the general areas are:

Saginaw: Saginaw, Carrollton and Zilwaukee, Michigan

Chicago: Chicago and Milwaukee

ATLANTIC

North: Portland, Albany, and Philadelphia South: Baltimore, Norfolk, and North Charleston

Mississippi River: New Orleans, Destrehan, Port Allen, Myrtle Grove, Ama, and Reserve

East Gulf: Mobile and Pascagoula

North Texas Gulf: Beaumont, Port Arthur, Houston, and Galveston

South Texas Gulf: Corpus Christi and Brownsville

PACIFIC

Columbia River: Portland, Kalama, Astoria, Longview, and Vancouver

Puget Sound: Seattle and Tacoma

California: Long Beach, Stockton, San Francisco, and Sacramento

2/ Includes waterway shipments to Canada.

3/ Includes Huron, Ohio.
Inspections for export under the U. S. Grain Standards Act.

1971-CROP WHEAT PRICE-SUPPORT LOAN ACTIVITY AS OF APR. 30, 1972

* ALL OATA IN 1,000 BU. - TOTALS MAY NOT ADD QUE TO INDEPENDENT ROUNDING *

STATE	*	QUANTIT	Y PUT UNO	ER LOAN *	LOANS	REPAID *	DELIVERED		LOANS	OUTSTAND	ING *
31M1E	*	FARM *	WHSE. *	TOTAL *	FARM *	HHSE. *	FARM *	WHSE. *	FARM *	WHSE *	TOTAL *
ALABAMA		15		15	. 11				,		
AR IZUNA		144		144	99				45		45
ARKANSAS		42	120	162	39	120			2		2
CALIFRNIA		320	134	454	241	102			79	32	111
COLORADO		5,819	5 , 863	11,682	2,167	3,780		41	3,652	2,042	5,694
DELAWARE FLORIDA		9 22		9	9						
GEORGIA		222	59	22 281	15 145	: 1			6 7 7	50	6
IDAHO		5,735	6,846	12,581	2,200	5,524			3,535	59 1,322	136 4,857
ILLINDIS		656	561	1,217	644	553			13	7	20
INDIANA		160	162	322	144	149			16	14	30
IOWA KANSAS		4 11,420	27 64,568	31 75,988	4 443	16	2	150	4	11	15
KENTUCKY		90	33	123	4,643 85	45,027 33	2	158	6 , 7 75	19,383	26,158
LOUISIANA		5	17	22	5	17			· ·		6
MARYLAND		19		19	13				6		6
MICHIGAN		279	285	564	231	258			48	27	75
MINNESUTA MISISIPPI		25•589 22	1,594	27,183	3,531	492	13		22.045	1,103	23,148
MISSOURI		566	308	22 874	16 525	279			6 41	29	6
MONTANA		32,315	3,262	35,577	7,918	1,835		5	24.397	1,422	70 25,819
NEBRASKA		11,079	11,723	22,802	2,533	4,878	*	7	8,546	6,838	15,384
NEVADA		8		8	_ 3				5		5
NEW JERSY NEW MEXCO		58 22	247	62 269	36 17	82			22	4	26
NEW YORK		245	30	275	195	24			6 50	165 6	171 56
NO CAROLN		175	5	180	74				101	5	106
NO OAKOTA		115,761	10,035	125,796	23,474	4,357	12		92,275	5,678	97,953
OHIO		463	1,114	1.577	421	1,005		•	42	109	151
OKLAHOMA OREGON		1,342 5,215	9,210 11,809	10,552	1,108	7, 271			234	1,939	2,173
PENSLVANA		44	11,009	17,024 58	2,051 27	8,479 3			3,164 16	3,330	6,494
S CAROLIN		201	38	239	111	29			90	10	26 99
S DAKOTA		23,435	3,432	26,867	2,783	600	30		20,623	2,832	23,455
TENNESSEE		44		44	27				17		17
TEXAS UTAH		117	6,488	6,605	75	2,993			43	3,495	3,538
VIRGINIA		619 158	237 105	856 263	33 9 8 3	179 54			280 74	58 51	338 125
WASHNGTON		12,210	40,365	52,575	5,284	32,218			6,926	8,147	15,073
WISCONSIN		70	18	88	56	16			14	2	16
WYDMING		803	51	854	252	33			551	18	569
TOTAL		255,519	178,765	434,284	61,627	120,409	56	211	193,836	58,145	251,981
		*	1971-CROP				ADD OUE TO				
	*	QUANTIT	Y PUT UNOE	R LOAN +	LOANS F	REPAIO *	OEL I VEREO	TO CCC *	LOANS	OUTSTANDI	NG *
STATE	*	FARM #	WHSE. *	TOTAL *	FARM +	**************************************	FARM +	WHSE. *	FARM *	WHSE *	TOTAL *
				~~~~~							
ALABAMA		1		1	1						
COLORADO		23	13	36	15	13			9		9
FLORIDA GEURGIA		1 15	•	1 15	1 14				1		1
IDAHO		2	7	9	17				2	7	9
ILLINOIS		ī	·	í					ĩ	•	i
IOWA		. 2		2					2		2
KANSAS		75	178	253	14	5			61	173	234
MICHIGAN MINNESOTA		3,141	472	3,613	1 49	2	18		3 3,074	470	3 3,544
MISSOURI		1	712	1	77	. 2	10		34014	410	3,244
MONTANA		35	1	36	11				25	1	26
NEBRASKA		244	304	548	86	137		-	158	167	325
NEW JERSY		1		1					1		1
NEW YORK NO CAROLN		6		6	1 3				. 5 . 1		5 1
NO DAKOTA		4,844	1,491	6,335	105	127	20	15	4,719	1,349	6,068
OH 10			1	1						1	1
OKLAHOMA		2		. 2	1				2		2
S CAROLIN		45	12	57	37	6			8	6	7 194
S DAKOTA		5,681 5	1,659	7,340 5	98	. 46	11		5•5 <b>7</b> 1	1,613	7,184 2
VIRGINIA WASHNGTON		56	588	644	3 6	325			51	263	314
WISCONSIN		4		4	i				2		2
WYOMING		10		10	, 2				8		. 8
TOTAL		14.203	4.727	19.030	44.0	661	4.9	15	13.707	4.051	17.758

14,203 Agricultural Stabilization and Conservation Service

TOTAL

4,727

18,930

448

661

48

15

13,707

4,051

17,758

1971-CRDP DATS PRICE-SUPPORT LDAN ACTIVITY AS DF APR. 30, 1972

* ALL DATA IN 1,000 BU. - TOTALS MAY NOT ACD DUE TO INDEPENDENT ROUNDING *

	*	QUANTIT	Y PUT UNDER		LDANS F	REPAID *	DELIVERED	TD CCC *	LOANS	OUTSTAND	ING 3
STATE	*	FARM *	WHSE. *	TOTAL *	FARM *		FARM *	WHSE. *	FARM *	WHSE *	TOTAL *
ABAMA		8	_	8	8					5	5
KANSAS		19 56	5	24 56	19 52				4		4
LIFRNIA		55		55	17				38		38
LDRADD ORIDA		74		74	66				7		7
DRGIA		181		181	163				17	21	17
DAHO		202	87	289	68	66			134 54	21 46	1 5 5 1 D D
LINOIS		157	64	221	103	17			32	5	37
DIANA		119	22	141 1,695	87 714	17 83			875	23	898
AWC A C		1,589 52	106 <b>32</b>	84	27	32			25		25
ANSAS AINE		397	9	4D6	48				349	9	358
CHIGAN		218	29	247	155	25			63	4	67
NNESOTA		33,233	167	33,4DD	7,018	107			26,215	60 3	26,2 <b>7</b> 5
ISISIPPI		2	5	7	1	2			9	9	9
I SSDUR I		35 155		35 155	25 64				91		91
DNTANA		155 651	12	663	242	5			4D9	7	416
EBRASKA Ew Jersy		5	2.5	5	. 4						
EW YDRK		357		357	229				128		128
CAROLN		166		166	128				37	6.3	13 077
D DAKOTA		19,292	168	19,46D	5,366	118			13,926 155	51 20	13,977 175
HID		433	108	541 40	278 26	88 <b>7</b>			122	20	7
KLAHOMA		33 295	7 668	4D 963	26 156	138			138	529	667
REGDN ENSLVANA	-	295 59	000	59	30	130			29		29
CAROLIN		142	35	177	106	8			36	27	63
DAKOTA		19,576	179	19,755	4,482	110			15,093	69	15,162
ENNESSEE		3		3	2				2	3.4	2 26
EXAS		156	26	182	144	13			12 1	14	1
TAH		4		4 9	3 7				1		1
IRGINIA		9 70	83	153	37	51			33	32	65
A SHNGTON I SCONSIN		1,297	65	1,297	577	-			72D		<b>7</b> 2D
2000142114		4D		4D	22				18		18
											50 504
YOMING		79,136	1,811	80,947	20,475	886			58,661	925	59,586
YOMING	*	*	1971-CRDP ALL DATA 1	FLAX	PRICE-S U TDTA	SUPPORT LDA	N ACTIVITY ADD DUE TO	INDEPEND	PR. 3D, 19 ENT RDUNDI	72 NG *	
YOMING	*	* QUANTIT	1971-CRDP ALL DATA	FLAX (N 1,DDO BO	PRICE-S U TDTA	SUPPORT LDA	ADD DUE TO	TD CCC *	PR. 3D, 19 ENT RDUNDI	72 NG *	ING *
YOMING DTAL		* QUANTIT	1971-CRDP ALL DATA I	FLAX (N 1,DDO BO	PRICE-S U TOTA LDANS R	SUPPORT LDA	DELIVERED	TD CCC *	PR. 3D, 19 ENT RDUNDI	72 NG *	ING *
OTAL		* QUANTIT	1971-CRDP ALL DATA I	FLAX IN 1,DDO BI	PRICE-S U TOTA LDANS R	SUPPORT LDA	DELIVERED	TD CCC *	PR. 3D, 19 ENT RDUNDI LOANS	72 NG * OUTSTANDI	ING *
OTAL  STATE INNESOTA		QUANTITY FARM *	1971-CRDP ALL DATA I	FLAX IN 1,000 BI R LDAN * * TOTAL *	PRICE-S U TOTA LDANS R	SUPPORT LDA	DELIVERED	TD CCC *	PR. 3D, 19 ENT RDUNDI LOANS FARM *	72 NG * OUTSTANDI	TOTAL 1
OTAL  STATE  INNESOTA  DITAL		QUANTITY FARM * 468	1971-CRDP ALL DATA 1 Y PUT UNDER WHSE. *	FLAX (N 1,DD0 B) R LDAN * TOTAL *	PRICE-S U TOTA  LDANS R FARM *	GUPPDRT LDA LS MAY NOT EPAID * WHSE. *	DELIVERED FARM *	TD CCC * WHSE. *	PR. 3D, 19 ENT RDUNDI  LOANS FARM *  458	72 NG * OUTSTANDI WHSE *	1,212
STATE  NNESOTA OTAL		# QUANTITY FARM # 468 1 1,454	1971-CRDP ALL DATA 1 Y PUT UNDER WHSE. * 8D4 1,925	FLAX (N 1,DD0 B) R LDAN * TOTAL * 1,272 1 3,379	PRICE-S U TOTA  LDANS R FARM *	GUPPDRT LDA LS MAY NOT EPAID * WHSE. *	DELIVERED FARM *	TD CCC * WHSE. *	PR. 3D, 19 ENT RDUNDI  LOANS FARM *  458 1 1,178	72 NG * OUTSTANDI WHSE * 754 1,318	1,212 1,2496
OMING  TAL  STATE  NNESOTA NTANA DAKOTA DAKOTA		QUANTITY FARM * 468	1971-CRDP ALL DATA 1 Y PUT UNDER WHSE. *	FLAX (N 1,DD0 B) R LDAN * TOTAL *	PRICE-S U TOTA  LDANS R FARM *	GUPPDRT LDA LS MAY NOT EPAID * WHSE. *	DELIVERED FARM *	TD CCC * WHSE. *	PR. 3D, 19 ENT RDUNDI  LOANS FARM *  458	72 NG * OUTSTANDI WHSE *	1,212
STATE  NNESOTA NTANA DAKOTA DAKOTA SCONSIN		# QUANTITY FARM # 468 1 1,454 904 2	1971-CRDP ALL DATA 1 Y PUT UNDER WHSE. * 804 1,925 1,144	FLAX (N 1,000 BI R LDAN * *TOTAL * 1,272 1 3,379 2,048 2	PRICE-S U TOTA  LDANS R  FARM *  8  273 93 1	SUPPORT LDA LS MAY NOT EPAID * WHSE. *  43  604 197	DELIVERED FARM *	TD CCC * WHSE. *	PR. 3D, 19 ENT RDUNDI  LOANS FARM *  458 1 1,178 808 1	72 NG *  OUTSTANDI  WHSE *  754  1,318 947	1,212 1,212 1,255 1,755
STATE  NNESOTA NTANA DAKOTA SCONSIN		# QUANTITY FARM # 468 1 1,454 904	1971-CRDP ALL DATA 1 Y PUT UNDER WHSE. * 8D4 1,925	FLAX (N 1,DD0 B) R LDAN * TOTAL * 1,272 1 3,379 2,D48	PRICE-S U TOTA  LDANS R FARM *  8  273 93	GUPPDRT LDA LS MAY NOT EPAID * WHSE. *	DELIVERED FARM *	TD CCC * WHSE. *	PR. 3D, 19 ENT RDUNDI  LOANS FARM *  458 1 1,178 808	72 NG * OUTSTANDI WHSE * 754 1,318	1,212 1,212 1,2496
YOMING  OTAL  STATE  INNESOTA	*	# QUANTITY FARM # 468 1 1,454 904 2 2,829 EY QUANTI	1971-CRDP ALL DATA 1 Y PUT UNDER WHSE. * 8D4 1,925 1,144 3,874 TY DUTSTAN	FLAX IN 1,DDO BI R LDAN * TOTAL * 1,272 1 3,379 2,D48 2 6,703 DING UNDER	PRICE-S U TOTA  LDANS R FARM *  8 273 93 1 375 R PRICE-SU	GUPPDRT LDA LS MAY NOT EPAID * WHSE. *  43 604 197  844	DELIVERED FARM *  2 2 3	TD CCC * WHSE. *  7 3  1D STATES	PR. 3D, 19 ENT RDUNDI  LOANS FARM *  458 1 1,178 808 1 2,446 AS OF APR.	72 NG *  OUTSTAND) WHSE *  754 1,318 947	1,212 1,212 1 2,496 1,755 1
STATE  NNESOTA NTANA DAKOTA SCONSIN	*	# QUANTITY FARM # 468 1 1,454 904 2 2,829 EY QUANTI	1971-CRDP ALL DATA 1 Y PUT UNDER WHSE. * 8D4 1,925 1,144 3,874 TY DUTSTAN	FLAX IN 1,DDO BI R LDAN * TOTAL * 1,272 1 3,379 2,D48 2 6,703 DING UNDER DD 8U. —	PRICE-S U TOTA  LDANS R FARM *  8 273 93 1 375 R PRICE-SU	EPAID * WHSE. *  43  604 197  844  PPDRT RESELY NOT ADD	DELIVERED FARM *  2 2 3 AL LOANS BY	TD CCC * WHSE. *  7 3  1D STATES / PENDENT RI	PR. 3D, 19 ENT RDUNDI  LOANS FARM *  458 1 1,178 808 1 2,446 AS OF APR.	72 NG *  OUTSTANDI  WHSE *  754  1,318 947  3,020  30, 1972	1,212 1,212 1 2,496 1,755 1
STATE  STATE  NNESOTA NTANA DAKOTA SCONSIN  TAL	* * * * * * * * * * * * * * * * * * *	# QUANTITY FARM # 468 1 1,454 904 2 2,829 EY QUANTI # ALL D	1971-CRDP ALL DATA 1 Y PUT UNDER WHSE. *  8D4 1,925 1,144  3,874 TY DUTSTAN DATA IN 1,0	FLAX (N 1,DD0 BI R LDAN * TOTAL *  1,272 1 3,379 2,D48 2 6,703  DING UNDER DD 8U  OP * *	PRICE-S U TOTA  LDANS R FARM *  8 273 93 1 375 R PRICE-SU TOTALS MA  1969 C	WHSE. *	PARM *  2 2 3  AL LOANS BY DUE TO INDE  1968 CR	TD CCC * WHSE. *  TD CCC *  WHSE. *  TD  STATES / PENDENT RO  DP *  *	PR. 3D, 19 ENT RDUNDI  LOANS  FARM *  458 1 1,178 808 1 2,446 AS OF APR. DUNDING *	72 NG *  OUTSTANDI  WHSE *  754 1,318 947 3,020 30, 1972	1,212 1,212 1 2,496 1,755 1
OTAL  STATE  NNESOTA NTANA DAKOTA DAKOTA SCONSIN  TAL	* * * * * * * * * * * * * * * * * * *	* QUANTITY FARM *  468 1 1,454 904 2 2,829 EY QUANTI * ALL D	1971-CRDP ALL DATA 1 Y PUT UNDER WHSE. *  804 1,925 1,144  3,874 TY DUTSTAN DATA IN 1,0	FLAX IN 1,DDO BI R LDAN * TOTAL * 1,272 1 3,379 2,D48 2 6,703 DING UNDER DD BU. —	PRICE-S U TOTA  LDANS R FARM *  8 273 93 1 375 PRICE-SU TOTALS MA	SUPPORT LDA LS MAY NOT EPAID * WHSE. *  43 604 197  844  PPORT RESE Y NOT ADD	FARM *  2 2 3 AL LOANS 8Y DUE TO INDE	TD CCC * WHSE. *  7 3  1D STATES / PENDENT RI	PR. 3D, 19 ENT RDUNDI  LOANS  FARM *  458 1 1,178 808 1 2,446 AS OF APR. DUNDING *	72 NG *  OUTSTANDI  WHSE *  754  1,318 947  3,020  30, 1972	1,212 1,212 1 2,496 1,755 1
STATE  INNESOTA DAKOTA DAKOTA LSCONSIN  OTAL  STATE	* * * * * * * * * * * * * * * * * * *	# QUANTITY FARM * 468 1 1,454 904 2 2,829 EY QUANTI * ALL D	1971-CRDP ALL DATA 1 Y PUT UNDER WHSE. * 8D4 1,925 1,144 3,874 TY DUTSTAN DATA IN 1,0 1970 CR FARM *	FLAX (N 1,DD0 BI R LDAN * TOTAL *  1,272 1 3,379 2,D48 2 6,703  DING UNDER DD 8U  OP * *	PRICE-S U TOTA  LDANS R FARM *  8 273 93 1 375 R PRICE-SU TOTALS MA  1969 C	WHSE. *	PARM *  2 2 3  AL LOANS BY DUE TO INDE  1968 CR	TD CCC * WHSE. *  TD CCC *  WHSE. *  TD  STATES / PENDENT RO  DP *  *	PR. 3D, 19 ENT RDUNDI  LOANS  FARM *  458 1 1,178 808 1 2,446 AS OF APR. DUNDING *	72 NG *  OUTSTANDI  WHSE *  754 1,318 947 3,020 30, 1972	1,212 1,212 1 2,496 1,755 1
STATE  NNESOTA DAKOTA DAKOTA SCONSIN  TAL  STATE	* * * * * * * * * * * * * * * * * * *	# QUANTITY FARM * 468 1 1,454 904 2 2,829 EY QUANTI * ALL D * TOTAL * *	1971-CRDP ALL DATA 1 Y PUT UNDER WHSE. * 8D4 1,925 1,144 3,874 TY DUTSTAN DATA IN 1,0 1970 CR FARM *	FLAX IN 1,DD0 BI R LDAN * TOTAL *  1,272 1 3,379 2,D48 2 6,703  DING UNDER DD BU  OP * WHSE. *	PRICE-S U TOTA  LDANS R FARM *  8 273 93 1 375 R PRICE-SU TOTALS MA 1969 CI FARM *	WHSE. *	FARM *  2 2 3  AL LOANS BY DUE TO INDE  1968 CR FARM *	TD CCC * WHSE. *  7 3  1D STATES / PENDENT RO	PR. 3D, 19 ENT RDUNDI  LOANS  FARM *  458 1 1,178 808 1 2,446 AS OF APR. DUNDING *	72 NG *  OUTSTANDI  WHSE *  754 1,318 947 3,020 30, 1972	1,212 1,212 1 2,496 1,755 1
STATE  NNESOTA INTANA DAKOTA DAKOTA SCONSIN ITAL  STATE	* * * * * * * * * * * * * * * * * * *	# QUANTITY FARM * 468 1 1,454 904 2 2,829 EY QUANTI * ALL D  * TOTAL * * 22 64	1971-CRDP ALL DATA 1 Y PUT UNDER WHSE. * 8D4 1,925 1,144 3,874 TY DUTSTAN DATA IN 1,0 1970 CR FARM *	FLAX (N 1,DD0 BI R LDAN * TOTAL *  1,272 1 3,379 2,D48 2 6,703  DING UNDER DD 8U  OP * *	PRICE-S U TOTA  LDANS R FARM *  8 273 93 1 375 PRICE-SU TOTALS MA  1969 CI FARM *	WHSE. *	DELIVERED FARM *  2 2 3  AL LOANS 8Y DUE TO INDE  1968 CR FARM *	TD CCC * WHSE. *  7 3  1D STATES / PENDENT RO	PR. 3D, 19 ENT RDUNDI  LOANS  FARM *  458 1 1,178 808 1 2,446 AS OF APR. DUNDING *	72 NG *  OUTSTANDI  WHSE *  754 1,318 947 3,020 30, 1972	1,212 1,212 1 2,496 1,755 1
STATE  NNESOTA NTANA DAKOTA DAKOTA SCONSIN  TAL  STATE	* * * * * * * * * * * * * * * * * * *	# QUANTITY FARM * 468 1 1,454 904 2 2,829 EY QUANTI * ALL D  * TOTAL * * 22 64 2	1971-CRDP ALL DATA 1 Y PUT UNDER WHSE. *  8D4 1,925 1,144  3,874 TY DUTSTAN DATA IN 1,0 1970 CR FARM *	FLAX IN 1,DD0 BI R LDAN * TOTAL *  1,272 1 3,379 2,D48 2 6,703  DING UNDER DD BU  OP * WHSE. *	PRICE-S U TOTA  LDANS R FARM *  8 273 93 1 375 R PRICE-SU TOTALS MA  1969 CI FARM *	WHSE. *	FARM *  2 2 3  AL LOANS BY DUE TO INDE  1968 CR FARM *	TD CCC * WHSE. *  7 3  1D STATES / PENDENT RO	PR. 3D, 19 ENT RDUNDI  LOANS  FARM *  458 1 1,178 808 1 2,446 AS OF APR. DUNDING *	72 NG *  OUTSTANDI  WHSE *  754 1,318 947 3,020 30, 1972	1,212 1,212 1 2,496 1,755 1
TAL  STATE  NNESOTA NTANA DAKOTA DAKOTA SCONSIN  TAL  STATE  LDRADD NA NSAS	* * * * * * * * * * * * * * * * * * *	# QUANTITY FARM # 468 1 1,454 904 2 2,829 EY QUANTI * ALL D  * TOTAL * * 22 64 2 18	1971-CRDP ALL DATA 1 Y PUT UNDER WHSE. * 8D4 1,925 1,144 3,874 TY DUTSTAN DATA IN 1,0 1970 CR FARM *	FLAX IN 1,DD0 BI R LDAN * TOTAL *  1,272 1 3,379 2,D48 2 6,703  DING UNDER DD BU  OP * WHSE. *	PRICE-SU TOTAL LDANS R FARM *  8 273 93 1 375 R PRICE-SU TOTALS MA 1969 CFARM *	WHSE. *	DELIVERED FARM *  2 2 3  AL LOANS 8Y DUE TO INDE  1968 CR FARM *	TD CCC * WHSE. *  7 3  1D STATES / PENDENT RO	PR. 3D, 19 ENT RDUNDI  LOANS  FARM *  458 1 1,178 808 1 2,446 AS OF APR. DUNDING *	72 NG *  OUTSTANDI  WHSE *  754 1,318 947 3,020 30, 1972	1,212 1,212 1 2,496 1,755 1
TAL  STATE  NNESOTA NTANA DAKOTA OAKOTA	* * * * * * * * * * * * * * * * * * *	# QUANTITY FARM * 468 1 1,454 904 2 2,829 EY QUANTI * ALL D  * TOTAL * * 22 64 2	1971-CRDP ALL DATA 1 Y PUT UNDER WHSE. *  8D4 1,925 1,144  3,874 TY DUTSTAN DATA IN 1,0 1970 CR FARM *	FLAX IN 1,DD0 BI R LDAN * TOTAL *  1,272 1 3,379 2,D48 2 6,703  DING UNDER DD BU  OP * WHSE. *	PRICE-S U TOTA  LDANS R FARM *  8 273 93 1 375 R PRICE-SU TOTALS MA  1969 CI FARM *	WHSE. *	PARM *	TD CCC * WHSE. *  7 3  1D STATES / PENDENT RO	PR. 3D, 19 ENT RDUNDI  LOANS FARM *  458 1 1,178 808 1 2,446 AS OF APR. DUNDING *  1967 CR FARM *	72 NG *  OUTSTANDI  WHSE *  754 1,318 947 3,020 30, 1972	1,212 1,212 1 2,496 1,755 1 5,466
STATE  NNESOTA NTANA DAKOTA DAKOTA SCONSIN TAL  STATE	* * * * * * * * * * * * * * * * * * *	# QUANTITY FARM * 468 1 1,454 904 2 2,829 EY QUANTI * ALL D * TOTAL * *  22 64 2 18 3	1971-CRDP ALL DATA 1 Y PUT UNDER WHSE. *  8D4 1,925 1,144  3,874  TY DUTSTAN DATA IN 1,0  1970 CR FARM *	FLAX (N 1,000 B) R LDAN * TOTAL *  1,272 1 3,379 2,048 2 6,703  DING UNDER DD 8U  OP * WHSE. *	PRICE-S U TOTA  LDANS R  FARM *  8  273 93 1  375 R PRICE-SU TOTALS MA  1969 CF FARM *	WHSE. *	FARM *  2 2 3  AL LOANS BY DUE TO INDE  1968 CR FARM *	TD CCC * WHSE. *  7 3  1D STATES / PENDENT RO	PR. 3D, 19 ENT RDUNDI  LOANS  FARM *  458 1 1,178 808 1 2,446 AS OF APR. DUNDING *	72 NG *  OUTSTANDI  WHSE *  754 1,318 947 3,020 30, 1972	1,212 1,212 1 2,496 1,755 1
STATE  STATE  NNESOTA NTANA DAKOTA DAKOTA SCONSIN  TAL  STATE  DRADD HO HO HA ISAS CHIGAN INESOTA ITANA BRASKA	* * * * * * * * * * * * * * * * * * *	# QUANTITY FARM # 468 1 1,454 904 2 2,829 EY QUANTI # ALL D  * TOTAL * * 22 64 2 18 3 12,946 1,037 16	1971-CRDP ALL DATA 1 Y PUT UNDER WHSE. *  8D4 1,925 1,144  3,874  TY DUTSTAN DATA IN 1,00 1970 CR FARM *  16 2 3 1,608	FLAX (N 1,000 B) R LDAN * TOTAL *  1,272 1 3,379 2,048 2 6,703  DING UNDER DD 8U  OP * WHSE. *	PRICE-S U TOTA  LDANS R  FARM *  8  273 93 1  375  PRICE-SU TOTALS MA  1969 CI FARM *	WHSE. *	FARM *  2 2 3  BAL LOANS BY DUE TO INDE 1968 CR FARM *	TD CCC * WHSE. *  7 3  1D STATES / PENDENT RO	PR. 3D, 19 ENT RDUNDI  LOANS FARM *  458 1 1,178 808 1 2,446 AS OF APR. DUNDING *  1967 CR FARM *	72 NG *  OUTSTANDI  WHSE *  754 1,318 947 3,020 30, 1972	1,212 1,212 1 2,496 1,755 1 5,466
TAL  STATE  NNESOTA NTANA DAKOTA DAKOTA SCONSIN  TAL  STATE  DRADD HO HA ISAS HIGAN INESOTA ITANA DAKOTA A BRASKA DAKOTA	* * * * * * * * * * * * * * * * * * *	# QUANTITY FARM * 468 1 1,454 904 2 2,829 EY QUANTI * ALL D  * TOTAL * 22 64 2 18 3 12,946 1,037 16 21,875	1971-CRDP ALL DATA 1 Y PUT UNDER WHSE. * 8D4 1,925 1,144 3,874 TY DUTSTAN DATA IN 1,0 1970 CR FARM * 16 2 3 1,608 284	FLAX (N 1,DD0 B) R LDAN * TOTAL *  1,272 1 3,379 2,D48 2 6,703  DING UNDER DD 8U  OP * WHSE. *	PRICE-S U TOTA  LDANS R FARM *  8 273 93 1 375 PRICE-SU TOTALS MA  1969 C: FARM *  2 7 2 3 3,635 437	WHSE. *	PARM *  Compared to the property of the proper	TD CCC * WHSE. *  7 3  1D STATES / PENDENT RO	PR. 3D, 19 ENT RDUNDI  LOANS FARM *  458 1 1,178 808 1 2,446 AS OF APR. DUNDING *  1967 CR FARM *	72 NG *  OUTSTANDI  WHSE *  754 1,318 947 3,020 30, 1972	1,212 1,212 1 2,496 1,755 1 5,466
OMING TAL  STATE  NNESOTA NTANA DAKOTA DAKOTA SCONSIN TAL  TATE  DRADD HO NA SAS HIGAN NESOTA ITANA RASKA DAKOTA AHDMA	* * * * * * * * * * * * * * * * * * *	# QUANTITY FARM # 468 1 1,454 904 2 2,829 EY QUANTI * ALL D * TOTAL * * 22 64 2 18 3 12,946 1,037 16 21,875 2	1971-CRDP ALL DATA 1 Y PUT UNDER WHSE. *  8D4 1,925 1,144  3,874  TY DUTSTAN DATA IN 1,D 1970 CR FARM *  16 2 3 1,608 284 3 3,266	FLAX IN 1,DDO BI R LDAN * TOTAL *  1,272 1 3,379 2,D48 2 6,703  DING UNDER DD 8U  OP * WHSE. *	PRICE-SU TOTAL LDANS R FARM *  8 273 93 1 375 R PRICE-SU TOTALS MA 1969 CI FARM *  2 7 2 3 3,635 437 1 7,299	WHSE. *	DELIVERED FARM *  2 2 3  BAL LOANS BY DUE TO INDE 1968 CR FARM *  4 48 2 13  7,686 316 12 11,268 1	TD CCC * WHSE. *  7 3  1D STATES / PENDENT RO	PR. 3D, 19 ENT RDUNDI  LOANS FARM *  458 1 1,178 808 1 2,446 AS OF APR. DUNDING *  1967 CR FARM *	72 NG *  OUTSTANDI  WHSE *  754 1,318 947 3,020 30, 1972	1,212 1,212 1,2496 1,755 1 5,466
TAL  STATE  STATE  STATE  DAKOTA DAKOTA DAKOTA SCONSIN  TAL  TATE  DRADD HO A SAS HIGAN NESOTA TANA TANA DAKOTA AHDMA GON	* * * * * * * * * * * * * * * * * * *	# QUANTITY FARM # 468 1 1,454 904 2 2,829 EY QUANTI * ALL D  * TOTAL * * 22 64 2 18 3 12,946 1,037 16 21,875 2 114	1971-CRDP ALL DATA 1 Y PUT UNDER WHSE. *  8D4 1,925 1,144  3,874  TY DUTSTAN DATA IN 1,D 1970 CR FARM *  16 2 3 1,608 284 3 3,266 56	FLAX (N 1,DD0 B) R LDAN * TOTAL *  1,272 1 3,379 2,D48 2 6,703  DING UNDER DD 8U  OP * WHSE. *	PRICE-S U TOTA  LDANS R FARM *  8 273 93 1 375 R PRICE-SU TOTALS MA 1969 CI FARM *  2 7 2 3 3.635 437 1	WHSE. *	DELIVERED FARM *  2 2 3 8 AL LOANS BY DUE TO INDE 1968 CR FARM *  4 48 2 13 7,686 316 12 11,268	TD CCC * WHSE. *  7 3  1D STATES / PENDENT RO	PR. 3D, 19 ENT RDUNDI  LOANS FARM *  458 1 1,178 808 1 2,446 AS OF APR. DUNDING *  1967 CR FARM *	72 NG *  OUTSTANDI  WHSE *  754 1,318 947 3,020 30, 1972	1,212 1,212 1,2496 1,755 1 5,466
OMING TAL  STATE  NNESOTA NTANA DAKOTA DAKOTA SCONSIN  TAL  TATE  DRADD HO IA ISAS HIGAN NESOTA ITANA RASKA DAKOTA AHDMA GON ISL VANA	* * * * * * * * * * * * * * * * * * *	# QUANTITY FARM * 468 1 1,454 904 2 2,829 EY QUANTI * ALL D  * TOTAL * *  * 10,746 1,037 16 21,875 2 114 1	1971-CRDP ALL DATA I Y PUT UNDER WHSE. * 8D4 1,925 1,144 3,874 TY DUTSTAN DATA IN 1,0 1970 CR FARM *	FLAX (N 1,000 B) R LDAN * TOTAL *  1,272 1 3,379 2,048 2 6,703  DING UNDER DD 8U  OP * WHSE. *	PRICE-SU TOTAL LDANS R FARM *  8 273 93 1 375 PRICE-SU TOTALS MA 1969 C: FARM *  2 7 2 3 3,635 437 1,299 26	WHSE. *	ADD DUE TO DELIVERED FARM *  2 2 3  AL LOANS 8Y DUE TO INDE 1968 CR FARM *  4 48 2 13 7,686 316 12 11,268 1 29	TD CCC * WHSE. *  7 3  1D STATES / PENDENT RO	PR. 3D, 19 ENT RDUNDI  LOANS FARM *  458 1 1,178 808 1 2,446 AS OF APR. DUNDING *  1967 CR FARM *	72 NG *  OUTSTANDI  WHSE *  754 1,318 947 3,020 30, 1972	1,212 1,212 1,2496 1,755 1 5,466
TAL  STATE  STAT	* * * * * * * * * * * * * * * * * * *	# QUANTITY FARM # 468 1 1,454 904 2 2,829 EY QUANTI * ALL D * TOTAL * *  * TOTAL * 10,704 21,875 21,4709	1971-CRDP ALL DATA 1 Y PUT UNDER WHSE. *  8D4 1,925 1,144  3,874  TY DUTSTAN DATA IN 1,D 1970 CR FARM *  16 2 3 1,608 284 3 3,266 56	FLAX IN 1,DDO BI R LDAN * TOTAL *  1,272 1 3,379 2,D48 2 6,703  DING UNDER DD 8U  OP * WHSE. *	PRICE-SU TOTAL LDANS R FARM *  8 273 93 1 375 PRICE-SU TOTALS MA 1969 CF FARM *  2 7 2 3 3.635 437 7,299 26 914	WHSE. *	DELIVERED FARM *  2 2 3  BAL LOANS BY DUE TO INDE 1968 CR FARM *  4 48 2 13  7,686 316 12 11,268 1	TD CCC * WHSE. *  TD CCC *  WHSE. *  TD  STATES / PENDENT RO  DP *  *	PR. 3D, 19 ENT RDUNDI  LOANS FARM *  458 1 1,178 808 1 2,446 AS OF APR. DUNDING *  1967 CR FARM *	72 NG *  OUTSTANDI  WHSE *  754 1,318 947 3,020 30, 1972	1,212 1,212 1,2496 1,755 1 5,466
TAL  STATE  STATE  NNESOTA NTANA DAKOTA DAKOTA SCONSIN  TAL  TATE  DRADD HO A SAS HIGAN NESOTA TANA RASKA DAKOTA AHDMA GON SLVANA AKDTA H	* * * * * * * * * * * * * * * * * * *	# QUANTITY FARM * 468 1 1,454 904 2 2,829 EY QUANTI * ALL D  * TOTAL * *  * 10,746 1,037 16 21,875 2 114 1	1971-CRDP ALL DATA I Y PUT UNDER WHSE. * 8D4 1,925 1,144 3,874 TY DUTSTAN DATA IN 1,0 1970 CR FARM *	FLAX (N 1,000 B) R LDAN * TOTAL *  1,272 1 3,379 2,048 2 6,703  DING UNDER DD 8U  OP * WHSE. *	PRICE-SU TOTAL LDANS R FARM *  8 273 93 1 375 PRICE-SU TOTALS MA 1969 CI FARM *  2 7 2 3 3.635 437 1 7,299 26 914 1	WHSE. *	ADD DUE TO DELIVERED FARM *  2 2 3  8  AL LOANS BY DUE TO INDE 1968 CR FARM *  4 48 2 13 7,686 316 12 11,268 1 29 3,004	TD CCC * WHSE. *  TD CCC *  WHSE. *  TD  STATES / PENDENT RO  DP *  *	PR. 3D, 19 ENT RDUNDI  LOANS FARM *  458 1 1,178 808 1 2,446 AS OF APR. DUNDING *  1967 CR FARM *	72 NG *  OUTSTANDI  WHSE *  754 1,318 947 3,020 30, 1972	1,212 1,212 1,2496 1,755 1 5,466
OMING TAL  STATE  NNESOTA NTANA DAKOTA DAKOTA SCONSIN TAL  TATE  DRADD HO A SAS HIGAN NESOTA TANA RASKA DAKOTA AHDMA GON SLVANA AKDTA H HNGTDN CONSIN	* * * * * * * * * * * * * * * * * * *	# QUANTITY FARM # 468 1 1,454 904 2 2,829 EY QUANTI * ALL D  ** TOTAL * * 22 64 2 18 3 12,946 1,037 16 21,875 2 114 4,709 1 6 50	1971-CRDP ALL DATA I Y PUT UNDER WHSE. * 8D4 1,925 1,144 3,874 TY DUTSTAN DATA IN 1,0 1970 CR FARM *	FLAX (N 1,000 B) R LDAN * TOTAL *  1,272 1 3,379 2,048 2 6,703  DING UNDER DD 8U  OP * WHSE. *	PRICE-SU TOTAL LDANS R FARM *  8 273 93 1 375 PRICE-SU TOTALS MA 1969 CI FARM *  2 7 2 3 3,635 437 7,299 26 914 15	WHSE. *	ADD DUE TO DELIVERED FARM *  2 2 3  AL LOANS 8Y DUE TO INDE 1968 CR FARM *  4 48 2 13 7,686 316 12 11,268 1 29	TD CCC * WHSE. *  TD CCC *  WHSE. *  TD  STATES / PENDENT RO  DP *  *	PR. 3D, 19 ENT RDUNDI  LOANS FARM *  458 1 1,178 808 1 2,446 AS OF APR. DUNDING *  1967 CR FARM *	72 NG *  OUTSTANDI  WHSE *  754 1,318 947 3,020 30, 1972	1,212 1,212 1,2496 1,755 1 5,466
OMING TAL  STATE  NNESOTA NTANA DAKOTA DAKOTA SCONSIN TAL  TATE  DRADD HO HA ISAS HIGAN NESOTA ITANA RASKA	* * * * * * * * * * * * * * * * * * *	# QUANTITY FARM # 468 11,454 904 2 2,829 EY QUANTI # ALL D  ** TOTAL * * * * * * * * * * * * * * * * * * *	1971-CRDP ALL DATA I Y PUT UNDER WHSE. * 8D4 1,925 1,144 3,874 TY DUTSTAN DATA IN 1,D 1970 CR FARM * 16 2 3 1,608 284 3 3,266 56 1782	FLAX (N 1,000 B) R LDAN * TOTAL *  1,272 1 3,379 2,048 2 6,703  DING UNDER DD 8U  OP * WHSE. *	PRICE-SU TOTAL LDANS R FARM *  8 273 93 1 375 PRICE-SU TOTALS MA 1969 CI FARM *  2 7 2 3 3.635 437 1 7,299 26 914 1	WHSE. *	DELIVERED FARM *  2 2 3 8 AL LOANS 8Y DUE TO INDE 1968 CR FARM *  4 48 2 13 7,686 316 12 11,268 1 29 3,004	TD CCC * WHSE. *  TD CCC *  WHSE. *  TD  STATES / PENDENT RO  DP *  *	PR. 3D, 19 ENT RDUNDI  LOANS FARM *  458 1 1,178 808 1 2,446 AS OF APR. DUNDING *  1967 CR FARM *	72 NG *  OUTSTANDI  WHSE *  754 1,318 947 3,020 30, 1972	1,212 1,212 1,2496 1,755 1 5,466
TATE  TATE  NESOTA TANA DAKOTA AKOTA CONSIN  AL  TATE  ORADD HO A SAS HIGAN NESOTA TANA CASKA DAKOTA AHDMA GON SLVANA AHDMA HIGTON CONSIN	* * * * * * * * * * * * * * * * * * *	# QUANTITY FARM # 468 1 1,454 904 2 2,829 EY QUANTI * ALL D  ** TOTAL * * 22 64 2 18 3 12,946 1,037 16 21,875 2 114 4,709 1 6 50	1971-CRDP ALL DATA 1 Y PUT UNDER WHSE. * 8D4 1,925 1,144 TY DUTSTAN DATA IN 1,D 1970 CR FARM * 16 2 3 1,608 284 3 3,266 56 1782	FLAX (N 1,000 B) R LDAN * TOTAL *  1,272 1 3,379 2,048 2 6,703  DING UNDER DD 8U  OP * WHSE. *	PRICE-SU TOTAL LDANS R FARM *  8 273 93 1 375 PRICE-SU TOTALS MA 1969 CI FARM *  2 7 2 3 3,635 437 7,299 26 914 15	WHSE. *	DELIVERED FARM *  2 2 3 8 AL LOANS 8Y DUE TO INDE 1968 CR FARM *  4 48 2 13 7,686 316 12 11,268 1 29 3,004	TD CCC *  WHSE. *  TD CCC *  WHSE. *  TO CCC *  WHSE. *	PR. 3D, 19 ENT RDUNDI  LOANS FARM *  458 1 1,178 808 1 2,446 AS OF APR. DUNDING *  1967 CR FARM *	72 NG *  OUTSTANDI  WHSE *  754 1,318 947 3,020 30, 1972	1,212 1,212 1,2496 1,755 1 5,466

ALABAMA 326	NOING	DO1219NO	LOANS	TO CCC *	OELIVERED	REPAID *	LOANS	R LOAN #	PUT UNDE	QUANTITY	*	STATE
ARKANSAS 4 932 1,286 141 561 213 3 20.00RADO 1,994 607 2,601 466 262 1,528 3 20.00RADO 1,994 607 2,601 466 262 1,528 3 20.00RADO 413 5 418 147 3 266 21.00RADO 1,394 7,214 1,831 211 3,989 1,1 10AHO 113 1,394 7,214 1,831 211 3,989 1,1 10AHO 113 1,394 7,214 1,831 211 3,989 1,1 10AHO 1,13 1,394 7,214 1,831 211 3,989 1,1 10AHO 1,13 1,394 7,214 1,831 211 3,989 1,1 10AHO 1,13 1,13 38 2,10 66,206 37,3 1NDIANA 42,762 19,185 61,927 8,915 2,777 600 33,827 15,88 1NDIANA 42,762 19,185 61,927 8,915 2,777 600 33,827 15,88 1NDIANA 224,196 56,187 280,383 12,627 8,803 5 435 211,565 46,19 2ANSAS 8,785 11,083 19,868 1,304 3,654 19 7,481 7,4 2ANSAS 8,785 11,083 19,868 1,304 3,654 19 7,481 7,4 2ANSAS 8,785 11,083 19,868 1,304 3,654 19 7,481 7,4 2ANSAS 8,785 11,083 19,868 1,304 3,654 19 7,481 7,4 2ANSAS 8,785 11,083 19,868 1,304 3,654 19 7,481 7,4 2ANSAS 8,785 11,083 19,868 1,304 3,654 19 7,481 7,4 2ANSAS 8,785 11,083 19,868 1,304 3,654 19 7,481 7,4 2ANSAS 8,785 11,083 19,868 1,304 3,654 19 7,481 7,4 2ANSAS 8,785 11,083 19,868 1,304 3,553 1 157 1 11CHIGAN 9,719 5,554 15,261 801 353 1 8,917 5,1 11CHIGAN 9,719 5,554 15,261 801 353 1 8,917 5,1 11CHIGAN 9,719 5,554 15,261 801 353 1 8,917 5,1 11CHIGAN 9,719 5,554 15,261 801 353 1 8,917 5,1 11CHIGAN 12,783 16,77 146,109 4,329 3,396 5 125,510 12,8 11SISIPPI 27 5 5 4 7 7 5 22 11 11 18,500RI 24,439 8,474 32,913 4,509 1,496 164 19,930 6,8 11SISIPPI 27 5 5 3 7 7 5 22 11CHIGAN 12,783 18,411 19,40 19,40 19,40 19,40 19,40 19,40 19,40 19,40 19,40 19,40 19,40 19,40 19,40 19,40 19,40 19,40 19,40 19,40 19,40 19,40 19,40 19,40 19,40 19,40 19,40 19,40 19,40 19,40 19,40 19,40 19,40 19,40 19,40 19,40 19,40 19,40 19,40 19,40 19,40 19,40 19,40 19,40 19,40 19,40 19,40 19,40 19,40 19,40 19,40 19,40 19,40 19,40 19,40 19,40 19,40 19,40 19,40 19,40 19,40 19,40 19,40 19,40 19,40 19,40 19,40 19,40 19,40 19,40 19,40 19,40 19,40 19,40 19,40 19,40 19,40 19,40 19,40 19,40 19,40 19,40 19,40 19,40 19,40 19,40 19,40 19,40 19,40 19,40 19,40 19,40 19,40 19,40 19,40 19,40 19,40 19,40 19,40 19,40 19,40 19,40 19,40 19,40 19,4	* TOTAL	WHSE *	FARM *	WHSE. *	FARM *	WHSE. *	FARM #	TOTAL *	WHSE. *	FARM *	-	31A1L
ALIFRIA    354   932   1,286   141   561   213   30	2											
OLORADO						F / 3						
ELAMARE 174 12 86 71 LORIOJA 413 5 418 147 3 266 ECRGIJA 5,820 1,394 7,214 1,831 211 3,999 1,1 DAHO 113 13 13 39		371									4	
LURIDA 413 5 418 147 3 266 EGRGIA 5,820 1.394 7,214 1,831 211 3,989 1.1 DAHD 113 13 38 75 LURIDIS 84,676 54,123 138,799 18,470 14,773 2,010 66,206 37,3 AUDIANA 42,742 19,185 61,927 8,915 2,777 600 33,827 15,8 DAHA 224,196 56,187 280,383 12,627 8,803 5 435 211,565 46,9 BANSAS 8,785 11,083 19,868 1,304 3,654 19 7,461 7,461 7,461 7,461 7,461 7,461 7,461 7,461 7,461 7,461 7,461 7,461 7,461 7,461 7,461 7,461 7,461 7,461 7,461 7,461 7,461 7,461 7,461 7,461 7,461 7,461 7,461 7,461 7,461 7,461 7,461 7,461 7,461 7,461 7,461 7,461 7,461 7,461 7,461 7,461 7,461 7,461 7,461 7,461 7,461 7,461 7,461 7,461 7,461 7,461 7,461 7,461 7,461 7,461 7,461 7,461 7,461 7,461 7,461 7,461 7,461 7,461 7,461 7,461 7,461 7,461 7,461 7,461 7,461 7,461 7,461 7,461 7,461 7,461 7,461 7,461 7,461 7,461 7,461 7,461 7,461 7,461 7,461 7,461 7,461 7,461 7,461 7,461 7,461 7,461 7,461 7,461 7,461 7,461 7,461 7,461 7,461 7,461 7,461 7,461 7,461 7,461 7,461 7,461 7,461 7,461 7,461 7,461 7,461 7,461 7,461 7,461 7,461 7,461 7,461 7,461 7,461 7,461 7,461 7,461 7,461 7,461 7,461 7,461 7,461 7,461 7,461 7,461 7,461 7,461 7,461 7,461 7,461 7,461 7,461 7,461 7,461 7,461 7,461 7,461 7,461 7,461 7,461 7,461 7,461 7,461 7,461 7,461 7,461 7,461 7,461 7,461 7,461 7,461 7,461 7,461 7,461 7,461 7,461 7,461 7,461 7,461 7,461 7,461 7,461 7,461 7,461 7,461 7,461 7,461 7,461 7,461 7,461 7,461 7,461 7,461 7,461 7,461 7,461 7,461 7,461 7,461 7,461 7,461 7,461 7,461 7,461 7,461 7,461 7,461 7,461 7,461 7,461 7,461 7,461 7,461 7,461 7,461 7,461 7,461 7,461 7,461 7,461 7,461 7,461 7,461 7,461 7,461 7,461 7,461 7,461 7,461 7,461 7,461 7,461 7,461 7,461 7,461 7,461 7,461 7,461 7,461 7,461 7,461 7,461 7,461 7,461 7,461 7,461 7,461 7,461 7,461 7,461 7,461 7,461 7,461 7,461 7,461 7,461 7,461 7,461 7,461 7,461 7,461 7,461 7,461 7,461 7,461 7,461 7,461 7,461 7,461 7,461 7,461 7,461 7,461 7,461 7,461 7,461 7,461 7,461 7,461 7,461 7,461 7,461 7,461 7,461 7,461 7,461 7,461 7,461 7,461 7,461 7,461 7,461 7,461 7,461 7,461 7,461 7,461 7,461 7,461 7,461 7,461 7,461 7,461 7,461 7,461 7,461 7		345 12	· · · · · · · · · · · · · · · · · · ·			262		-				
EGRGIA DAHD DAHD DAHD DAHD DAHD DAHD DAHD DA		2				3						
DAHO		1,183				211			1,394	5,820		EORGIA
NDIANA		2,222	-				38	113		113		DAHO
DAM  224,196 56,187 280,383 12,627 8,803 5 435 211,565 46,9 46,9 48,838 8,785 11,083 19,868 1,304 3,654 19 7,481 7,4 11,838 6 11,838 6 11,838 10,11,838 10,11,838 10,11,838 10,11,838 10,11,838 10,11,838 10,11,838 10,11,838 10,11,838 10,11,838 10,11,838 10,11,838 10,11,838 10,11,838 10,11,838 10,11,838 10,11,838 10,11,838 10,11,838 10,11,838 10,11,838 10,11,838 10,11,838 10,11,838 10,11,838 10,11,838 10,11,838 10,11,838 10,11,838 10,11,838 10,11,838 10,11,838 10,11,838 10,11,838 10,11,838 10,11,838 10,11,838 10,11,838 10,11,838 10,11,838 10,11,838 10,11,838 10,11,838 10,11,838 10,11,838 10,11,838 10,11,838 10,11,838 10,11,838 10,11,838 10,11,838 10,11,838 10,11,838 10,11,838 10,11,838 10,11,838 10,11,838 10,11,838 10,11,838 10,11,838 10,11,838 10,11,838 10,11,838 10,11,838 10,11,838 10,11,838 10,11,838 10,11,838 10,11,838 10,11,838 10,11,838 10,11,838 10,11,838 10,11,838 10,11,838 10,11,838 10,11,838 10,11,838 10,11,838 10,11,838 10,11,838 10,11,838 10,11,838 10,11,838 10,11,838 10,11,838 10,11,838 10,11,838 10,11,838 10,11,838 10,11,838 10,11,838 10,11,838 10,11,838 10,11,838 10,11,838 10,11,838 10,11,838 10,11,838 10,11,838 10,11,838 10,11,838 10,11,838 10,11,838 10,11,838 10,11,838 10,11,838 10,11,838 10,11,838 10,11,838 10,11,838 10,11,838 10,11,838 10,11,838 10,11,838 10,11,838 10,11,838 10,11,838 10,11,838 10,11,838 10,11,838 10,11,838 10,11,838 10,11,838 10,11,838 10,11,838 10,11,838 10,11,838 10,11,838 10,11,838 10,11,838 10,11,838 10,11,838 10,11,838 10,11,838 10,11,838 10,11,838 10,11,838 10,11,838 10,11,838 10,11,838 10,11,838 10,11,838 10,11,838 10,11,838 10,11,838 10,11,838 10,11,838 10,11,838 10,11,838 10,11,838 10,11,838 10,11,838 10,11,838 10,11,838 10,11,838 10,11,838 10,11,838 10,11,838 10,11,838 10,11,838 10,11,838 10,11,838 10,11,838 10,11,838 10,11,838 10,11,838 10,11,838 10,11,838 10,11,838 10,11,838 10,11,838 10,11,838 10,11,838 10,11,838 10,11,838 10,11,838 10,11,838 10,11,838 10,11,838 10,11,838 10,11,838 10,11,838 10,11,838 10,11,838 10,11,838 10,11,838 10,11,838 10,11,838 10,11,838 10,1	0 103,5	37,340	66,206	2,010		- •		-	*			
ANSAS 8,785 11,083 19,868 1,304 3,654 19 7,481 7,4 ENTUCKY 2,979 744 3,723 1,141 86 1,338 6 AINE 2 2 2 1 ARYLANO 770 203 973 613 25 157 1 ICHIGAN 9,719 5,542 15,261 801 353 1 8,917 5,1 INNESUTA 129,839 16,270 146,109 4,329 3,396 5 125,510 12,8 ISISIPI 29 5,4 7 5 22 ISISIPI 29 5,4 7 5 22 ISISIPI 29 6,714 15,172 111,886 9,088 5,881 87,626 9,2 W JERSY 219 70 149 W MCKCO 86 12 98 86 W YURK 3,200 13 3,213 799 1 2,400 D CAROLIN 3,780 982 4,762 666 3,115 9 D OAKOTA 3,783 287 400 42 42 11 12 2 ENGANCIA 3,783 287 400 42 42 11 12 2 ENSIVANA 1,058 1,058 224 835 ENSIVANA 1,058 1,058 224 83 ENSIVANA 1,058 1,058 224 83 DAKOTA 1,704 563 17,627 1,339 246 15,725 3 DAKOTA 1,7064 563 17,627	8 49,6	15,808	-			•			-			
ENTUCKY 2,979 744 3,723 1,141 86 1,838 6  DITSIANA 8 8 2 6 6  AINE 2 1 1  ARYLANO 770 203 973 613 25 157 1  ICHIGAN 9,719 5,542 15,261 801 353 1 8,917 5,1  INNESUTA 129,839 16,270 146,109 4,329 3,396 5 125,510 12,8  ISISIPPI 29 5 34 7 5 22  ISSOURI 24,439 8,474 32,913 4,509 1,496 164 19,930 6,8  INTANA 12 12 3 10  ERRASKA 96,714 15,172 111,886 9,088 5,881 87,626 9,2  EN JERSY 219 219 70 149  IN MEXCO 86 12 98 86  IN OYRK 3,200 13 3,213 799 1 2,400  IO CAROLN 3,780 982 4,762 666 3,315 9  IO OKNOTA 3,493 58 3,551 298 23 3,115 9  IO OKNOTA 3,493 58 3,551 298 23 3,115 9  IO OKNOTA 3,493 58 3,551 298 23 3,115 9  IO OKNOTA 3,493 58 3,551 298 23 3,115 9  IO OKNOTA 3,493 58 3,551 298 23 3,115 9  IO OKNOTA 3,493 58 3,551 298 23 3,195  HIO 18,562 13,668 32,230 2,034 1,162 145 16,528 12,3  KLAHOMA 153 287 440 42 42 111 2  ERGON 23 23 4 22 111 2  ERGON 23 25 4 835  CAROLIN 2,050 531 2,581 666 164 2 1,381 3  DAKOTA 17,064 563 17,627 1,339 246 15,725 3  ENNESSEE 831 232 1,063 277 554 2  EXAS 588 4,672 5,260 261 1,902 60 327 2,7  EXAS 588 4,672 5,260 261 1,902 60 327 2,7  EXAS 588 4,672 5,260 261 1,902 60 327 2,7  EXAS 588 4,672 5,260 261 1,902 60 327 2,7  EXAS 588 4,672 5,260 261 1,902 60 327 2,7  EXAS 588 4,672 5,260 261 1,902 60 327 2,7  EXAS 588 4,672 5,260 261 1,902 60 327 2,7  EXAS 588 4,672 5,260 261 1,902 60 327 2,7  EXAS 588 4,672 5,260 261 1,902 60 327 2,7  EXAS 588 4,672 5,260 261 1,902 60 327 2,7  EXAS 588 4,672 5,260 261 1,902 60 327 2,7  EXAS 588 4,672 5,260 261 1,902 60 327 2,7  EXAS 588 4,672 5,260 261 1,902 60 327 2,7  EXAS 588 4,672 5,260 261 1,902 60 327 2,7  EXAS 588 4,672 5,260 261 1,902 60 327 2,7  EXAS 588 4,672 5,260 261 1,902 60 327 2,7  EXAS 588 4,672 5,260 261 1,902 60 327 2,7  EXAS 588 4,672 5,260 261 1,902 60 327 2,7  EXAS 588 4,672 5,260 261 1,902 60 327 2,7  EXAS 588 4,672 5,260 261 1,902 60 327 2,7  EXAS 588 4,672 5,260 261 1,902 60 327 2,7  EXAS 588 4,672 5,260 261 1,902 60 327 2,7  EXAS 688 68 2 2 10,063 2,704 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000		46,950	-		5					•		
DUISIANA  8	•	7,410		19		*			-			
AINÉ ARYLANO 770 203 973 613 25 157 1 157 1 1875 11875 11875 11875 11875 11875 11875 11875 11875 11875 11875 11875 11875 11875 11875 11875 11875 11875 11875 11875 11875 11875 11875 11875 11875 11875 11875 11875 11875 11875 11875 11875 11875 11875 11875 11875 11875 11875 11875 11875 11875 11875 11875 11875 11875 11875 11875 11875 11875 11875 11875 11875 11875 11875 11875 11875 11875 11875 11875 11875 11875 11875 11875 11875 11875 11875 11875 11875 11875 11875 11875 11875 11875 11875 11875 11875 11875 11875 11875 11875 11875 11875 11875 11875 11875 11875 11875 11875 11875 11875 11875 11875 11875 11875 11875 11875 11875 11875 11875 11875 11875 11875 11875 11875 11875 11875 11875 11875 11875 11875 11875 11875 11875 11875 11875 11875 11875 11875 11875 11875 11875 11875 11875 11875 11875 11875 11875 11875 11875 11875 11875 11875 11875 11875 11875 11875 11875 11875 11875 11875 11875 11875 11875 11875 11875 11875 11875 11875 11875 11875 11875 11875 11875 11875 11875 11875 11875 11875 11875 11875 11875 11875 11875 11875 11875 11875 11875 11875 11875 11875 11875 11875 11875 11875 11875 11875 11875 11875 11875 11875 11875 11875 11875 11875 11875 11875 11875 11875 11875 11875 11875 11875 11875 11875 11875 11875 11875 11875 11875 11875 11875 11875 11875 11875 11875 11875 11875 11875 11875 11875 11875 11875 11875 11875 11875 11875 11875 11875 11875 11875 11875 11875 11875 11875 11875 11875 11875 11875 11875 11875 11875 11875 11875 11875 11875 11875 11875 11875 11875 11875 11875 11875 11875 11875 11875 11875 11875 11875 11875 11875 11875 11875 11875 11875 11875 11875 11875 11875 11875 11875 11875 11875 11875 11875 11875 11875 11875 11875 11875 11875 11875 11875 11875 11875 11875 11875 11875 11875 11875 11875 11875 11875 11875 11875 11875 11875 11875 11875 11875 11875 11875 11875 11875 11875 11875 11875 11875 11875 11875 11875 11875 11875 11875 11875 11875 11875 11875 11875 11875 11875 11875 11875 11875 11875 11875 11875 11875 11875 11875 11875 11875 11875 11875 11875 11875 11875 11875 11875 11875 11875 11875 11875 11875 11875	7 2,4	657				86			144	*	1	
ARYLAND 770 203 973 613 25 157 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1											`	
ICHIGAN	8 3	178				25	_		203			
INNESUTA 129,839 16,270 146,109 4,329 3,396 5 125,510 12,8 ISISIPPI 29 5 34 7 7 5 22 ISSOURI 29,439 8,474 32,913 4,509 1,496 164 19,930 6,8 OKTANA 12 12 3 10 10 149 149 149 149 149 149 149 149 149 149	_	5.189			1							ICHIGAN
ISSOURI 24,439 8,474 32,913 4,509 1,496 164 19,930 6,8 1 10 EBM AND		12,869		5		3,396	4,329	146,109	16,270	129,839	1	INNESUTA
DITANA  12 12 12 13 10 10 10 10 11 11 11 11 11 11 12 11 11 1886 9,088 5,881 87,626 9,2 19 10 149 189 187,626 9,2 189 187,626 9,2 189 189 189 189 189 189 189 189 189 189			<b>2</b> 2				7	34	_	_		
EBRASKA 96,714 15,172 111,886 9,088 5,881 87,626 9,2 EW JERSY 219 219 70 149 EW MEXCO 86 12 98 86 EW YORK 3,200 13 3,213 799 1 2,400 D CAROLN 3,780 982 4,762 666 3,115 9 D OAKOTA 3,493 58 3,551 298 23 3,195 HIO 18,562 13,668 32,230 2,034 1,162 145 16,528 12,3 KLAHOMA 153 287 440 42 42 111 2 ERGON 23 23 4 8835 CAROLIN 2,050 531 2,581 666 164 2 1,381 3 ENSLVANA 1,058 1,058 224 CAROLIN 2,050 531 2,581 666 164 2 1,381 3 ENNESSEE 831 232 1,063 277 ENNESSEE 831 232 1,063 277 EXAS 588 4,672 5,260 261 1,902 60 327 2,7 ASHNGTON 326 55 381 108 218 EST VA 1 1 1 1 ESCONSIN 18,411 2,529 20,940 1,375 26 8 17,028 2,5 CMAIL 705,270 213,674 918,944 73,083 45,853 16 3,436 632,171 164,3  1971-CROP SOYBEANS PRICE-SUPPORT LOAN ACTIVITY AS OF APR. 30, 1972 * ALL OATA IN 1,000 8U TOTALS MAY NOT ADD DUE TO INOEPENDENT ROUNDING *	5 26,7	6,815	19,930	164		1,496			8,474	-		
EN JERSY 219 219 70 149 86 86 86 86 86 86 86 86 86 86 86 86 87 98 86 86 86 87 98 86 86 86 87 98 87 98 87 98 87 98 87 98 87 98 87 98 98 98 98 98 98 98 98 98 98 98 98 98									15 170			
EW MEXCO  86  12  98  70RK  3,200  13  3,213  799  1  2,400  2,400  3,115  9  0 CAROLN  3,780  982  4,762  666  3,115  9  0 OAKOTA  3,493  58  3,551  298  23  3,195  410  18,562  13,668  32,230  2,034  1,162  145  16,528  12,3  111  2  28FON  23  40  23  40  111  2  28FON  23  40  18  21  23  40  18  28T  440  42  42  111  2  28  28  28  28  28  28  28  28  28	•	9,291	•			5,881		-	15,172	•	,	
EN YURK  3,200  13  3,213  799  1  2,400  3,115  9  0 OAKOTA  3,780  982  4,762  666  3,115  9  10  0 OAKOTA  3,493  58  3,551  298  23  3,195  140  18,562  13,668  32,230  2,034  1,162  145  16,528  12,3  18  18  18  18  18  19  18  18  19  18  18	1	12					70		12			
CAROLN 3,780 982 4,762 666 CAROLN 3,493 58 3,551 298 23 3,195 410 18,562 13,668 32,230 2,034 1,162 145 16,528 12,3 4 18 28EGON 23 23 4 18 28INSLVANA 1,058 1,058 224 23 23 24 24 23 23 24 24 24 23 28 28 28 28 28 28 28 29 20 20 20 21 23 23 24 23 23 24 24 23 24 24 24 24 24 24 24 24 24 24 24 24 24		12 12				¥	799				,	
O O O O O O O O O O O O O O O O O O O		982				•				-	Į.	. –
HIO 18,562 13,668 32,230 2,034 1,162 145 16,528 12,3 KLAHOMA 153 287 440 42 42 111 2 REGON 23 23 4 8835 CAROLIN 2,050 531 2,581 666 164 2 1,381 3 DAKOTA 17,064 563 17,627 1,339 246 15,725 3 ENNESSEE 831 232 1,063 277 554 2 EXAS 588 4,672 5,260 261 1,902 60 327 2,7 REGINIA 1,390 133 1,523 334 1,056 1 ASHNGTON 326 55 381 108 218 EST VA 1 1 1 1 1 SCONSIN 18,411 2,529 20,940 1,375 26 8 17,028 2,5 CMING 28 28 28 28  DIAL 705,270 213,674 918,944 73,083 45,853 16 3,436 632,171 164,3		35				23	298		58	3,493	<b>\</b>	DAKOTA
REGON 23 23 4 18 ENSLVANA 1,058 1,058 224 835 CAROLIN 2,050 531 2,581 666 164 2 1,381 3 DAKOTA 17,064 563 17,627 1,339 246 15,725 3 ENNESSEE 831 232 1,063 277 554 2 EXAS 588 4,672 5,260 261 1,902 60 327 2,7 REGINIA 1,390 133 1,523 334 1,056 1 ASHNGTON 326 55 381 108 218 EST VA 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		12,361		145		1,162	2,034	32,230	13,668	18,562		
1,058	5 3	245	111			42			287			
CAROLIN 2,050 531 2,581 666 164 2 1,381 3 DAKOTA 17,064 563 17,627 1,339 246 15,725 3 ENNESSEE 831 232 1,063 277 554 2 EXAS 588 4,672 5,260 261 1,902 60 327 2,7 IRGINIA 1,390 133 1,523 334 1,056 1 ASHNGION 326 55 381 108 218 EST VA 1 1 1 1 1 1 ISCONSIN 18,411 2,529 20,940 1,375 26 8 17,028 2,5 ZMINING 28 28 28 28  TAL 705,270 213,674 918,944 73,083 45,853 16 3,436 632,171 164,3  1971-CROP SOYBEANS PRICE-SUPPORT LOAN ACTIVITY AS OF APR. 30, 1972 * ALL OATA IN 1,000 8U TOTALS MAY NOT ADD DUE TO INOEPENDENT ROUNDING *												
DAKOTA 17,064 563 17,627 1,339 246 15,725 3 ENNESSEE 831 232 1,063 277 554 2 EXAS 588 4,672 5,260 261 1,902 60 327 2,7 EXAS 1,390 133 1,523 334 1,056 1 EST VA 1 1 1 1 1 ESCONSIN 18,411 2,529 20,940 1,375 26 8 17,028 2,5 EVAN 28 28 28 28  TAL 705,270 213,674 918,944 73,083 45,853 16 3,436 632,171 164,3  1971-CROP SOYBEANS PRICE-SUPPORT LOAN ACTIVITY AS OF APR. 30, 1972  * ALL OATA IN 1,000 8U TOTALS MAY NOT ADD DUE TO INOEPENDENT ROUNDING *	. 8					2.4			521	*		
ENNESSEE 831 232 1,063 277  EXAS 588 4,672 5,260 261 1,902 60 327 2,7  IRGINIA 1,390 133 1,523 334 1,056 1  ASHNGION 326 55 381 108 218  EST VA 1 1 1 1 1 1  ISCONSIN 18,411 2,529 20,940 1,375 26 8 17,028 2,5  ZMING 28 28 28 28  DTAL 705,270 213,674 918,944 73,083 45,853 16 3,436 632,171 164,3  1971-CROP SOYBEANS PRICE-SUPPORT LOAN ACTIVITY AS OF APR. 30, 1972  * ALL OATA IN 1,000 8U TOTALS MAY NOT ADD DUE TO INOEPENDENT ROUNDING *		367			2	_		•		• • • •	1	
TAS 588 4,672 5,260 261 1,902 60 327 2,7  REGINIA 1,390 133 1,523 334 1,056 1  ASHNGION 326 55 381 108 218  EST VA 1 1 1 1 1 1 1  SCONSIN 18,411 2,529 20,940 1,375 26 8 17,028 2,5  UMING 28 28 28 28  TAL 705,270 213,674 918,944 73,083 45,853 16 3,436 632,171 164,3  1971-CROP SOYBEANS PRICE-SUPPORT LOAN ACTIVITY AS OF APR. 30, 1972  * ALL OATA IN 1,000 8U TOTALS MAY NOT ADD DUE TO INOEPENDENT ROUNDING *		317 232				240	•		_	•	:	
REGINIA 1,390 133 1,523 334 1,056 1 ASHNGTON 326 55 381 108 218 EST VA 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		2,710		60		1.902					•	
ASHNGTON 326 55 381 108 218 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	•	133		•		17702			•			
18,411 2,529 20,940 1,375 26 8 17,028 2,5 70MING 28 28 28 28  OTAL 705,270 213,674 918,944 73,083 45,853 16 3,436 632,171 164,3  1971-CROP SOYBEANS PRICE-SUPPORT LOAN ACTIVITY AS OF APR. 30, 1972  * ALL OATA IN 1,000 8U TOTALS MAY NOT ADD DUE TO INCEPENDENT ROUNDING *		55					108	381	55	326	1	SHNGTON
70MING 28 28 28 28  DTAL 705,270 213,674 918,944 73,083 45,853 16 3,436 632,171 164,3  1971-CROP SOYBEANS PRICE-SUPPORT LOAN ACTIVITY AS OF APR. 30, 1972  * ALL OATA IN 1,000 8U TOTALS MAY NOT ADD DUE TO INCEPENDENT ROUNDING *			1					_				
TAL 705,270 213,674 918,944 73,083 45,853 16 3,436 632,171 164,3  1971-CROP SOYBEANS PRICE-SUPPORT LOAN ACTIVITY AS OF APR. 30, 1972  * ALL OATA IN 1,000 8U TOTALS MAY NOT ADD DUE TO INCEPENDENT ROUNDING *	-	2,503			8	26	1,375		2,529		l	
1971-CROP SOYBEANS PRICE-SUPPORT LOAN ACTIVITY AS OF APR. 30, 1972  * ALL OATA IN 1,000 8U TOTALS MAY NOT ADD DUE TO INCEPENDENT ROUNDING *			28					28		28		YUMING
* ALL OATA IN 1,000 8U TOTALS MAY NOT ADD DUE TO INCEPENDENT ROUNDING *	5 796,5	164,385	632,171	3,436	16	45,853	73,083	918,944	213,674	705,270		TAL
* QUANTITY PUT UNOER LOAN * LOANS REPAID * DELIVERED TO CCC * LOANS OUTST	796,5	72	APR. 30, 197	AS OF A	N ACTIVITY	UPPORT LOA	PRICE-S	SOYBEANS	1971-CROP			UTAL
STATE # # #	NOING	OUTSTANDI	LOANS	TO CCC *	DELIVEREO	EPAID *	LOANS R	R LOAN +	PUT UNDER	QUANTITY	*	STATE
	* TOTAL	WHSE *	FARM *	WHSE. *	FARM *	WHSE. *	FARM *	TOTAL *	WHSE. *	FARM *	*	SIMIE
ABAMA 903 183 1,086 707 178 196		5										
		14,103				12,408			26,510			
ELAWARE 23 23 4 18						470			470			

CYAYC	*	QUANTIT	Y PUT UNO	R LOAN *	LOANS R			TO CCC *	LOANS	OUTSTAND	NG
STATE	*	FARM *	WHSE. *	TOTAL *	FARM *	WHSE. *	FARM	WHSE. *	FARM *	WHSE *	TOTAL
ALABAMA		903	183	1,086	707	178			196	5	201
ARKANSAS		2,976	26,510	29,486	1,985	12,408			990	14,103	15,093
DELAWARE		23		23	4				18		18
FLORIDA		245	679	924	168	679			76		76
GEORGIA		797	4,540	5,337	394	2,072			403	2,468	2,871
ILLINOIS		13,251	11,867	25,118	7,319	8,890			5,933	2,977	8,910
INDIANA		5,083	1,994	7,077	2,697	1,450			2,385	544	2,929
IOWA		27,182	14,865	42,047	14,049	11,241			13,133	3,624	16,757
KANSAS		670	750	1,420	192	432			478	318	796
KENTUCKY		796	76	872	551	70			245	6	251
LOUISIANA		2,525	1,613	4,138	2,013	1,083			512	530	1,042
MARYLANO		80		80	66				14		14
MICHIGAN		459	132	591	177	82			282	50	332
MINNESOTA		12,662	5,132	17,794	5,686	4,257			6,976	875	7,851
MISISIPPI		4,295	2,201	6,496	2,893	1,400			1 # 402	801	2,203
MISSOURI		6,854	4,000	10,854	3,939	2,645			2,915	1,355	4,270
NEBRASKA		964	841	1,805	354	512			610	328	938
NEW JERSY		15		15	10				4		4
NEW YORK		3		3					2		2
NO CAROLN		1,302	63	1,365	571	12			731	52	783
NO OAKOTA		217	131	348	58	114			159	17	176
OHIO		5,198	1,948	7,146	2,162	1,233			3,036	715	3,751
OKLAHOMA		121	106	227	67	91			53	15	68
PENSLVANA		8		8	2				6		6
S CAROLIN		1,433	126	1,559	613	57			820	69	889
S DAKOTA		376	74	450	150	57			226	17	243
TENNESSEE		964	77	1,041	571	16			393	62	455
TEXAS		40	177	217	30	51			10	126	136
VIRGINIA		. 353	6	3 59	160				193	6	199
MISCONSIN		307	28	335	120	10			188	18	206
TOTAL		90,102	78,119	168,221	47,710	49,039			42,392	29,080	71,472

Agricultural Stabilization and Conservation Service

1971-CROP BARLEY PRICE-SUPPORT LOAN ACTIVITY AS OF APR. 30, 1972 * ALL DATA IN 1,000 BU. - TOTALS MAY NOT ADD DUE TO INDEPENDENT ROUNDING *

		QUANTIT	Y PUT UNDE	R LOAN *	LOANS F	REPAID *	DELIVERE	D TO CCC *	LOANS	DUTSTAND	ING
STATE	*	FARM +	WHSE- *	TOTAL *	FARM +	WHSE. *	FARM *	WHSF. *	FARM +	WHSE *	TOTAL
ALABAMA		3		3	3						
ALASKA		6		6					6		6
ARIZONA		152	42	194	152	42			_		
CALIFRNIA		2,964	2,429	5,393	2,493	1,536			471	893	1,364
COLORADO		184		184	82				102		102
DELAWARE		13		13	13						
FLORIDA		2		2	2						
GEORGIA		69		69	63				6		6
IOAHO		3,109	1,725	4,834	1,802	1,251			1,307	474	1,781
ILLINOIS		9		9	7				2		2
AWCI		4.		4	1				2		2
KANSAS		120	30	1 50	38	26			82	4	86
KENTUCKY		25		25	17				9		9
MAINE		15		15	7				8		8
MARYLAND		16		16	16						
MICHIGAN		18		18	14				3		3
MINNESOTA		18,571	354	18,925	4,630	247	97		13,845	107	13,952
MISSOURI		13		13	11				2		2
MONTANA		6,864	224	7,088	2,911	170			3,952	55	4,007
NEBRASKA		50		50	23				27		27
NEVADA		8		8	8						
NEW JERSY		33		33	22				11		11
NEW MEXCO		3	14	17	2.				1	14	15
NEW YORK		15		15	9				6		6
NO CAROLN		76		76	63				14		14
NO DAKOTA		31,605	1,155	32,760	9,133	878	29		22,444	278	22,722
CKLAHOMA		120	30	150	86	28			34	2	36
OREGON		1,495	2,813	4,308	725	2,232			770	581	1,351
PENSLVANA		21		21	15				6		6
S CAROL IN		78		78	61				17		17
S DAKOTA		4,537	50	4,587	900	32	4		3,634	18	3,652
TENNESSEE		21		21	15				6		6
TEXAS		1		1	1						
UTAH		203	10	213	143	10			60		60
VIRGINIA		95		95	58				38		38
WA SHNG TON		1,428	6,771	8,199	633	5, 905			795	866	1,661
WISCONSIN		46	3	49	15	3			31		31
WYOMING		84		84	63			,	21		21
TOTAL		72,075	15,648	87,723	24,236	12,359	129		47,710	3,289	50,999

1971-CROP GR SORGHUM PRICE-SUPPORT LOAN ACTIVITY AS OF APR. 30, 1972 * ALL DATA IN 1,000 CWT. - TOTALS MAY NOT ADD DUE TO INDEPENDENT ROUNDING *

STATE	*	QUANT1T	Y PUT UNDE	R LOAN *	LOANS R	EPAID *	DELIVE	ERED	TO CCC	* LCA	NS OUTSTAND	ING
	*	FARM *	WHSE. *	TOTAL *	FARM *	whse. *	FARM	*	WHSE.	FARM	* WHSE *	TOTAL
ALABAMA		34		34	16			•		17		1
AR IZONA		227	89	316	175					52	89	14
ARKANSAS		251	170	421	126	77				125	93	21
CALIFRNIA		62	14	76	15	3				47	11	5
COLORADO		224	196	420	96	46				128	150	27
LORIOA		7		7	2					4		
SEORGIA		91	10	101	26					65	10	7
LLINDIS		555	44	59 <b>9</b>	314	28				241	16	25
NOTANA		383		383	261					122	•	12
OWA		538	175	713	117	85				421	90	51
ANSAS		5,151	12,258	17,409	862	3,682				4,289		12,86
ENTUCKY		105	8	113	58	6				47	2	
DUISIANA		38	20	58	17	14				21	6	
IICHIGAN		13		13						13		
IINNESOTA		38		38	1					37		
ISISIPPI		237	87	324	133	86				104	1	10
ISSOURI		2,884	1,352	4,236	1,223	695				1.660	657	2,3
IEBRASKA		8,409	8,288	16,697	771	2,884				7,637	5,405	13,04
EW MEXCO		258	2,268	2,526	43	539				215	1,729	1,9
O CAROLN		268		268	119					149	1,12,	14
HIO		98	4	102	47	3				51	1	•
KLAHOMA		241	1,371	1.612	24	213	•			217	1,159	1,3
ENSLVANA		22	• -	22	9					13	11127	113
CAROLIN		31		31	8					23		
DAKOTA		59 <b>7</b>	97	694	95	32				502	65	5
ENNESSEE		176	7	183	97	1				78	5	, {
EXAS		1,418	36,347	37,765	359	6, 930				1.060	29,417	30.4
1RGINIA		49		49	12	-,,,,,				37	271721	3014
ISCONSIN		4		4	2					2.		
O TAL gricultural		22,410	62,807	85,217	5,029	15,326				17,380	47,480	64,86

OATS QUANTITY CUTSTANDING UNDER PRICE-SUPPORT RESEAL LOANS BY STATES AS OF APR. 30, 1972
* ALL OATA IN 1,000 BU. - TOTALS MAY NOT ADD DUE TO INDEPENDENT ROUNDING *

* * STATE	* * * * * * * * * * * * * * * * * * *	1970 C	ROP *	1969 C	ROP *	1968 CF	OP	*	*	*
* 31A1E	* * *	FARM *	WHSE. *	FARM *	WHSE. * F	ARM *	WHSE.	*	*	1
60103400	27/	225	7.0							
COLORADO	374	205	79	90						
[DAHO	437	115	249	67		6				
INOIANA	18	9	2	2		5				
IOWA	1,598	621	43	639		295				
KANSAS	92	41	44	4		3				
MICHIGAN	96	24		39		33				
MINN SCTA	58,968	19,171	180	25,842	1	3,775				
MISSOURI	2	1				1				
MONTAVA	4,516	2,832	201	1,431		52				
NE8RASKA	764	435	25	253		51				
NEW JERSY	3	3								
NEW YORK	36	20		8		8				
NO CAROLN	2	2								
NO DAKOTA	50,470	17,725	374	23,873		8,498				
0HI0	96	27		37		32				
UKLAHOMA	63	28	7	24		4				
OREGON	51	21	12	15		3				
PENSLVANA	10	2		5		3				
S DAKOTA	30,556	11,283	134	11,087		ರ∗052				
TEXAS	1,259	105	1,154	•		•				
WASHNGTON	2,056	122	1,910	14		10				
WISCONSIN	803	358	10	260		175				
WYOMING	66	44		22						
TOTAL	152,337	53,194	4,424	63,712	3	1,007				

WHEAT QUANTITY OUTSTANDING UNDER PRICE-SUPPORT RESEAL LOANS BY STATES AS OF APR. 30, 1972

* ALL DATA IN 1,000 8U. - TOTALS MAY NOT ADD DUE TO INDEPENDENT ROUNDING *

	* * *	1970 C	ROP *	1969 C	ROP *	1968 C	ROP	* 19	967 0	ROP	*
STATE	* TOTAL *	FARM *	WHSE. *	FARM *	WHSE. *	FARM *	WHSE.	* FAR	4 *	WHS E.	*
ARKANSAS	1		,								
CALIFRNIA	51	3	1	38		10					
COLORAGO	5,900	1,874	1,138	975		1,913					
IDAHJ	1,017	332	26	337		322					
ILLINOIS	3	1	2	331		322					
INDIANA	20	5	4	3		8					
IOWA	54	,	53	1		0					
KANSAS	21,190	3,456	10,739	3,873		3,122					
MICHIGAN	54	19	5	10		20					
MINNESOTA	3,681	1,032	24	1,100		1,525					
MISSOURI	76	14032	76	14100		14262					
MONTANA	23,730	5,994	319	7,814		9,576			27		
NE8RASKA	24,090	5,810	6,079	5,003		7,185			13		
NEW MEXCO	245	23	203	2		17					
NEW YORK	16	10		2		4					
NO DAKOTA	54,071	14,653	5 <b>7</b> 2	25,594		13,239			13		
OHIO	29	8	14	5		2					
OKLAHOMA	2,241	162	1,890	103		86					
OREGON	661	306	105	152		98					
PENSLVANA	1	1									
S OAKOTA	20,430	4,827	503	4,808		10,292					
TEXAS	1,862	25	1,837								
UTAH	26	10	8	2		6					
WASHNGTON	508	216	50	102		140					
WISCONSIN	4	1		1		2					
WYOMING	996	208	19	154		615					
TOTAL	160,955	38,976	23,666	50,080		48,180			53		

SOYBEANS QUANTITY CUTSTANDING UNDER PRICE-SUPPORT RESEAL LOANS BY STATES AS OF APR. 30, 1972

* ALL DATA IN 1,000 BU. - TOTALS MAY NOT ADD DUE TO INDEPENDENT ROUNDING *

* TOTAL	*	196	9 CR	OP	*				*	196	7 C	ROP	*	*	*
*	*	FARM	*	WHSE,	*	FARM	*	WHSE.	*	FARM	*	WHSE.	*	*	*
	,						,								
	4						1				3				
	9						5 1				2				
	-						0				0				
	* TOTAL *		* TOTAL *	* TOTAL *	* TOTAL *	* TOTAL *	* TOTAL * * *	* TOTAL **							

Agricultural Stabilization and Conservation Service

BARLEY QUANTITY OUTSTANDING UNDER PRICE-SUPPORT RESEAL LOANS 8Y STATES AS OF APR. 30, 1972 * ALL DATA IN 1,000 8U. - TOTALS MAY NOT ADD DUE TO INDEPENDENT ROUNDING *

*     * STATE     *			* *	**
NO OAKOTA	10	10		
TOTAL	10	10		

CORN QUANTITY OUTSTANDING UNDER PRICE-SUPPORT RESEAL LOANS 8Y STATES AS OF APR. 30, 1972 * ALL DATA IN 1,000 8U. - TOTALS MAY NOT ADD DUE TO INDEPENDENT ROUNDING *

k	*	*	1970 (	ROP *	1969 C	ROP	*	1968 CF	ROP	*	196	7 CR	0 <b>P</b>	3
⊭ STATE ⊭ 	* TOTAL *	*	FARM *	WHSE. *	FARM *	WHSE.	*	FARM *	WHSE.	*	FARM	*	WHSE	3
COLORADO		88	65		23									
ILLINOIS	5,9		4,116		1,860									
INDIANA	2,5	51	1,977		537			11			2	6		
IOWA	64,2	24	40,983		23,142			15			8	4		
KANSAS	1,2	16	678		538									
MICHIGAN	8	04	662		142									
MINNESOTA	43,9	85	29,309		14,605			21			5	0		
MISSOURI	2,3	60	1,482		878									
NE8RASKA	41,5	85	21,108		20,477									
NEW JERSY		13	13											
NEW YORK		19	19											
NO CAROLN		2	2											
NO DAKOTA	6	68	363		305									
0H <b>I</b> 0	1,4	15	1,149		266									
PENSLVANA		13	13											
S DAKOTA	6,5	28	3,144		3,380							4		
VIRGINIA		2	2											
WI SCONSIN	6	47	427		207			7				6		
TOTAL	172,0	95	105,512		66,360			53			17	0		

GR SORGHUM QUANTITY OUTSTANDING UNDER PRICE-SUPPORT RESEAL LOANS 8Y STATES AS OF APR. 30, 1972
* ALL DATA IN 1,000 CWT. - TOTALS MAY NOT ADD DUE TO INDEPENDENT ROUNDING *

* * STATE	*	* TOTAL *	1970 C	ROP *	1969 CI	ROP	*	196	8 CI	ROP	*	196	7 CF	ROP
* * *	FARM *	WHSE. *	FARM *	WHSE.	*	FARM	*	WHSE.	*	FARM	*	WHSE.		
COLORADO		39	8		31									
IOWA		4	1		3									
KANSAS		288	78	75	135									
MINNESOTA		1			1									
MISSOURI		15	14		1									
NE8RASKA		1,382	527	82	773									
NEW MEXCO		62	14	46	2									
OKLAHOMA		3		3										
S DAKOTA		58	34		24									
FEXAS		541	14	527										
TOTAL		2,395	690	734	971									

Agricultural Stabilization and Conservation Service

### SIX-MONTH TRIAL FOR NEW REPORT

In response to the interest of the grain trade, a weekly report of the shipments of grain by barge on the Rivers of the Mississippi Basin is being published for a trial period of six months. Data for this report are obtained from the Grain Inspection Service and from the firms shipping grain by barge without inspection. The value of the data to the industry, and the trade need for this weekly information, will be evaluated at the end of six months to determine if the report should be continued.

Barge shipment data for the week ended May 5, and totals for each grain since April 1, 1972, are included in the table below:

Barge Shipment of Grain, Interior River Points, week ended May 5, 1972

Area	Wheat	Corn	Soybeans	0ats	Grain : Sorghum:	Barley :	Rye
		-	- 1,000 t				
Mississippi River			_,				
Minn Wisconsin:	843	1,969	857	2,819	-	1,270	50
Iowa & N. Illinois:	48	1,414	980	_	_	· -	_
St. Louis Area:	31	694	768	-	152		-
Memphis Area:	-	-	796	_	_	_	-
Missouri River							
Nebraska - Iowa:	264	-	_		211	-	
Kansas City Area:	403	0	_	-	352	_	_
Illinois River:	154	5,908	841	-	-	-	_
Ohio River	-	154	44	_	81	-	_
Total	1,743	10,139	4,286	2,819	796	1,270	50
Cumulative:							
April 1 - May 5:	7,961	50,795	23,520	13,930	3,446	5,978	234

### Mississippi River

Minnesota-Wisconsin (South to Iowa)

Iowa & Northern Illinois (Along Iowa - Wisc. & Iowa - Ill. lines)

St. Louis Area (Along Missouri - Illinois line)

Memphis Area (Ark.-Mo. line south to Greenville including Arkansas River)

### Missouri River

Nebraska-Iowa (South to Kansas line)

Kansas City Area (Along Kansas - Missouri line)

Illinois River (All points including Chicago)

Ohio River (All points)

UNITED STATES DEPARTMENT OF AGRICULTURE
Market News Branch, Grain Division
Agricultural Marketing Service
301 West Lexington, Room 232
Independence, MO 64050

OFFICIAL BUSINESS Penalty for Private Use, \$300



POSTAGE AND FEES PAID
U.S. DEPARTMENT OF
AGRICULTURE

UNITED STATES DEPARTMENT OF AGRICULTURE AGRICULTURAL STABILIZATION AND CONSERVATION SERVICE

QUANTITY OF 1971 CCC WHEAT LOANS BY CLASS AS OF APR 30, 1972

U. S. SUMMARY

864,732 434,977,682 113,994 256,212,762 750,738 178,764,920 787,261 182,996,454 TOTAL UTHER 16,700 43,188 48,774 32,074 MIXED 67,897,260 16,498,580 46,696,308 51,398,680 WHITE * RED WINTER* RED WINTER* 2,890,178 5,600,362 2,710,184 4,648,021 CLASS SOFT # 159,720,618 51,267,762 87,843,954 108,452,856 HARD DURUM RED 22,246,228 20,868,449 1,377,779 8,074,454 DURUM REGULAR PROGRAM - FIRST YEAR OF ACTIVITY RED SPRING* 178,599,708 164,557,099 14,042,609 34,903,268 HARD LIQUIDATED-TOTAL LOANS MADE-TOTAL ITEM FARM STORED WAREHOUSE

62,376,736

63,681

14,453

6,585,929

2,347,394

16,670,217

7,056,728

1,017,726

29,638,334

71,173,737

28,735

723,580 120,619,718

77,471 251,981,228 50,313 193,836,026

58,145,202

27,158

2,247

5,586

21,200,952 9,912,651 11,288,301

952,341 542,784 409,557

34,597,545

71,876,664

14,171,774 13,811,721 360,053

134,918,765

143,696,440

**DUTSTANDING-TOTAL** 

FARM STORED

WAREHOUSE

FARM STURED

WAREHOUSE

8,777,675

# Grain Market News

**GRAIN DIVISION** 

AGRICULTURAL MARKETING SERVICE

UNITED STATES DEPARTMENT OF AGRICULTURE

Volume 20 No. 20

Independence, Missouri 64050

WEEKLY
SUMMARY
AND
STATISTICS
May 19, 1972

### GRAIN PRICES MOSTLY STEADY OR HIGHER

Cash grain markets were mixed in light trade the week ended May 18, but finished mostly steady or higher. Soybeans went up 6-10 cents on light country selling and a small projected carry over. Wheat was mostly higher as mills and exporters found offerings not ample to meet commitments.

Hard winter wheat went up 1-4 cents at Kansas City and some other markets, as new flour awards were made and mill buyers covered nearby commitments. Harvest has started in the deep south and prices fell 3 cents at Fort Worth. Spring wheat sold well and cash prices firmed up as much as 3 cents as buyers were seeking wheat with protein. Ordinary kinds sold about unchanged from last week. Exporters and mills supported durum and bids were unchanged to up 3 cents. Bidding for white wheat in the Pacific Northwest took on an indifferent tone. Japan was back in the market and activity in the harbor was brisk, but prices finished unchanged to down 1 cent and buyers were not seeking any volume. Mills took light rye offerings at steady prices but were not anxious to accumulate stocks in light of expected carry over of around 45 million bushels.

Corn prices were steady to up 1 cent at main markets. Little farm selling was reported as producers are busy with field work. Export inspections were fairly large with about 14 million bushels inspected last week. Oats finished up 2-4 cents with strength at Chicago and Toledo. Barley prices were firm at Midwest markets where offerings were limited but dropped 4-6 cents at some California points when truck offerings were burdensome and users indicated sufficient supplies on hand. Grain sorghum moved in a narrow price range in light trade and finished down mostly 1 cent per cwt. Buying was hand-to-mouth and new crop was available in Southern Texas.

Soybeans moved 6-10 cents higher as supplies are apparently in strong hands. Projected carry over is small and speculators, hopeful that some business would develop with Russia, supported beans in the option market. Bids for flaxseed were unchanged with trading limited. 80 percent of the cars inspected at Minneapolis were CCC owned.

### Special Features

	Page
Grains: CCC-owned stocks by states, April 30, 1972	6
White Corn: Inspected receipts and shipments, April 1972	7
Barge Shipment of Grain, Interior river points, May 12, 1972	8
Wheat: Quantity of 1971 crops outstanding under loan, by class,	
April 30, 1972	.9
Wheat: Quantity of 1971 crop put under loan, by class,	
April 30, 1972	10
1970 Wheat Crop: Quantity remaining under reseal loans,	
April 30, 1972	11

### GRAINS: Closing prices, contracts for future delivery

					/
	Deli	very Months - Do	——————————————————————————————————————		/ 00 1070
•		May 18, 1	914		May 20, 1972
Wheat Chicago Kansas City Minneapolis	May 1.65 1.60 3/4 1.54 1/4	July 1.44 3/4 1.44 1/8 1.55 1/4	September 1.46 1.45 3/4 1.55 1/4	December 1.50 3/4 1.48 7/8	July 1.49 1/2 1.42 5/8 1.64 7/8
Corn Chicago	1.24	1.26 3/4	1.28 3/4	1.27 1/2	1.44 3/4
Soybeans Chicago	May 3.58	July 3.60 1/2	August 3.59 1/4	September 3.42 1/8	<u>July</u> 3.05
Grain Sorghum Chicago	2.05 of Trade,	2.10 1/4 Minneapolis Gra	ain Exchange, a	and Chicago Mercantile	May 2.36 <b>1/</b> 2 Exchange

GRAINS: Export prices basis prompt or 30-day shipment (All prices per bushel except grain sorghum per cwt. f.o.b. vessel)

May 18, 1972

:	<u>.</u>		Wheat			
Port : Markets :	Class	Export Price	Export Payment Rate 1/	:	Net Cost to Foreign Buyer	
D. 1 41.			- Dollars -			-
	No. 1 Heavy Northern Spring, 14% protein:	1.68	<u>2</u> / .01		1.67	
	No. 2 Soft Red Winter: No. 2 Hard Winter	1.75	.12		1.63	
	Ordinary protein	1.76	.12		1.64	9
D	13% protein	1.79 1.84	.12 .12 [.]		1.67 1.72	١
Pacific Northwest:	No. 2 Western White:	. 1.77	.14		1.63	-
		Corn	Soybeans	: :	Grain Sorghum	16
Gulf	No. 2 Yellow	1.38 1.37	3.76 3.75		2.28	+

Payment by USDA to enable U. S. exporters to compete with lower prices in the world market. Payment rate to Asia market  $3\phi$ . Payment rate to other than Asia  $1\phi$ .

### SOYBEAN PRICES COMPARED WITH MARKET VALUE OF OIL AND MEAL

	Unit of Value	May 18	· .		May 20, 1971
Soybean oil, crude, tank cars Price at Decatur, Illinois Oil yield per bushel crushed Value from bushel of soybeans Soybean meal, 44% protein	Pounds Dollars	11.73 11.05	11.53		_
Price at Decatur, Illinois, Bulk Meal yield per bushel crushed Value from bushel of soybeans Value of oil and meal from bushel of	Pounds	96.00 47.48	94.00 47.48 2.28		
Soybeans, No. 1 yellow Price paid at Central Illinois points			3.58	3.50	3.12,
by processors			3.56 2	3.46	3.03 ⁶

1/Based on crushings and production of soybean meal and oil at oil plants reported by Bureau of the Census for March 1972 and 2/May 1971.

This table is presented for statistical comparison and is not intended to indicate operating margins.

### CASH GRAIN PRICES

Cents per bushel except grain sorghum per cwt.

	T	Cents per busher ex	1	~~~~~~				
			1971 No		CAS	H GRAIN PRIC	ES f.o.b. track	
GRAINS	MARKETS	GRADE	Loan Va		May 18,	May 77	May 20,	Apr.
,	I III	, dinas	A+	5-18-72	1972	1972	1971	1972 AVERAGE
			At Maturity	Less	1712	1/12	1/11	2/
		No. 1 Head Winter (Ond. Book.)	-		765	767 761	760	
	Kansas City	No. 1 Hard Winter (Ord. Prot.) No. 1 Hard Winter (13% Prot.)	149 153½	149 153 ½	165 171	161 <b>-</b> 164	160	161
	Houston	No. 1 Hard Winter (Ord. Prot.)	157	-			168	169
	Omaha	No. 1 Hard Winter (Ord. Prot.)	149	157 149	170-172	174 <b>-</b> 176 155 <b>-</b> 157	170 <b>-</b> 172 154 <b>-</b> 156	176 156
	Omana	No. 2 Yellow Hard Winter	145					
	Chicago	No. 2 Soft Red Winter	145	145 145	162 <b>-</b> 163 168	162 170	158 158	169 166
		No. 2 Soft Red Winter	144	144	171	164	156	160
	Toledo	No. 2 Soft White	144		171	165	152	163
WHEAT		No. 2 Hard Winter	145	144 145	159-162	161-167	145-150	
	St. Louis	No. 2 Soft Red Winter	145	145		164-165	145-150	165
		No. 1 Dark No. Spring (Ord. Prot.)	162	161	151-155		159-162	
		No. 1 Dark No. Spring (01d. Prot.)	$166\frac{1}{2}$	165 =	159	160	169-170	
	Minneapolis	No. 1 Dark No. Spring (15% Prot.)	1722	171 =	177-179	176	177-180	173
		No. 1 H. Amber Durum	167	166	172-174	169-174	175-182	
		No. 1 Soft White	147	146	173	173-174	185-186	
	Portland	No. 1 Hard Winter (Ord. Prot.)	147	146	164-165	163-164	184-185	
	Baltimore	No. 2 Soft Red Winter (garlicky)	154	154	104 107	142	149	148
RYE		No. 2	112	112	105_109	105-109	119-122	
		No. 2 White	126	123	نشنسند سندند	127-128	210-220	129
]	Kansas City	No. 2 Yellow	126	123	فتنطق فالمستحدث والمتارك	130-133	150=154	
	Omaha	No. 2 Yellow	120	117	-	124-132	144-146	
		No. 2 Yellow	125	122	128	128	152-153	
CORN	Chicago	No. 3 Yellow	123	120		123-127	148-152	
	Toledo	No. 2 Yellow	125	122	122	121	746	118
	St. Louis	No. 2 Yellow	127	124	123-126	122-126	146-149	121
	Minneapolis	No. 2 Yellow	115	112	121-123	120-122	142	119
		No. 2 White	73	73	81	81	74-83	83
	Chicago	No. 2 Extra Heavy White	72	72	78	74-75	74	70
OATS	Toledo	No. 2 Heavy White	74	74	84	82	79	77
		No. 2 Extra Heavy White	69	68	69	69	70	67
	<del></del>	No. 3	101	101	97	97	112-122	
		No. 3 or better Malting (Choice)	103	102	118-122	118-122	128-135	
	Minneapolis	No. 3 or better	103	102	104-114		112-120	
BARLEY	Portland	No. 2 Western 45 lbs.	111	110	122-124	124	134-136	
	Stockton	No. 2 Western 46 lbs.	120	120		146-149	149-151	155
	Los Angeles	No. 2 Western 46 lbs.	123	123		148-149	152-155	
5/	Kansas City	No. 2 Yellow	200	195	207	. 207	246-248	
GRAIN -	Fort Worth	No. 2 Yellow	_		246-254	247-255	293-300	
SORGHUM	Los Angeles	No. 2 Yellow (NTFE) 3/	261	256		283-285	317-319	I .
	Chicago	No. 1 Yellow	247	245	356-357	348	306	349
	Toledo	No. 1 Yellow	246	244	351	342	306	344
SOYBEANS	Minneapolis	No. 1 Yellow	237	235	354	348	297	345
	Illinois Pts.	No. 1 Yellow 4/	237	235	353-358		300-306	
FLAXSEED	Minneapolis	No. 1	280	279	280	280	271	278

^{1/} Nominal loan values indicated by adjusting loan rates of tributary counties for Uniform Grain Storage Agreement charges and approximate transportation costs.

^{2/} Average of daily prices.

^{3/} Non-transit from the East.

^{4/} Prices paid by Central Illinois processors.

^{5/} Texas High Plains, No. 2 Yellow Grain Sorghum, \$2.10-2.15 F.O.B. elevator.

### GRAIN: Commodity Credit Corporation estimated non-committed inventory (1,000 bushels)

	COMMERCIAL	L STORAGE			WEEK ENDED	May 12,	1972
COMMODITY	COUNTRY	TERMINAL	BIN SITES	ALL OTHER POSITIONS	TOTAL INVENTORY	* COMMITMENTS OUTSTANDING	
Wheat	149,210	194,945	1,967	25,008	371,130	13,754	357 <b>,</b> 376
Oats	60,503	81,783	10,656	33 <b>,</b> 540	186,482	13,027	173,455
Barley	393	3 <b>,</b> 787	3 <b>,</b> 511	28,846	36,537	36,537	0
Rye	8,909	9,768	398	7,475	26 <b>,</b> 550	342	26,208
Flaxseed	6,856	4,341	4	6 <b>,</b> 805	18,006	7,992	10,014
Corn	89,059	43,230	28,753	3,078	164,120	9,633	154,487
Grain sorghum	24,080	21,323	51	2 <b>,</b> 907	48 <b>,</b> 361	327	48,034
Soybeans	0	0	0	36	36	36	0

^{*} The commitments include obligations to settle with producers for warehouse-loan grain reconcentrated by CCC and included in total inventory as follows - (in thousands of bushels):

Barley

O; Corn 8,861;

Flaxseed

O; Grain sorghum

95; Oats

241; Soybeans

36; Wheat 1,335; Rye

O.

Agricultural Stabilization and Conservation Service.

GRAIN: Commodity Credit Corporation sales and dispositions (1,000 bushels)

		EXPORTS			DOMESTIC			
COMMODITY	WEEK ENDED	SEASON	N TOTAL	WEEK ENDED	SEASON TOTAL			
	May 12,	JULY	1 TO ·	May 12,	JULY	1 TO		
	1972	May 12, 1972	May 14, 1971	1972	May 12, 1972	May 14, 1971		
Wheat	865	43,653	36,098	278	3,332	42,827		
Oats	-	24,150	2,067	51	7,422	7,413		
Barley	-	41,200	3,215	55	1,730	2,959		
Rye	-	-	6,199	-	513	271		
Flaxseed	-	-	ing.	9	14,311	7,278		
		ОСТОВЕ	R 1 TO		ОСТОВЕ	R 1 TO		
		May 12, 1972	May 14, 1971		May 12, 1972	May 14, 1971		
Corn	93	1,849	1,729	56	4,424	133,226		
Grain sorghum	14	2,668	959	11	14,990	56,552		
			BER 1 TO		SEPTEMB	ER 1 TO		
		May 12, 1972	May 14, 1971		May 12, 1972	May 14, 1971		
Soybeans	-	(mg	_	-	274	82,192		

Agricultural Stabilization and Conservation Service.

^{**}Breakdown by classes: Hard red winter 298,280; Hard red spring 51,003; Soft red winter 5,774; White Wheat 5,380; Durum Wheat 10,334; Other Wheat 359.

- 5 -

## WHEAT AND FLOUR: Exports from major exporting countries (All data in 1,000 bushels)

		W	HEAT (Grain onl	y) 1/		WHEAT AN	ID FLOUR 2/
COUNTRY	F	OR WEEK ENDE	D	тотаь Ар	ril l то	T117-7077	T117- 7070
	May 12, 1972	May 5, 1972	May 14, 1971	May 12, 1972	May 14, 1971	July 1971- Mar. 1972	Mar. 1971
United States	16,652	14,312	15,772	73,434	77,534	440,838	557,909
Canada	9,464	10,661	11,293	49,192	64,780	379,167	301,942
Argentina	1,163	2,162	1,323	7,919	3,118	24,574	55,945
Australia	8,625	5,769	5,981	47,696	47,321	232,297	257,048
TOTAL	35,904	32,904	34 <b>,</b> 369	178,241	192,753	1,076,876	1,172,844

Source: United States - 1/ Inspections for export under the U.S. Grain Standards Act. 2/ Bureau of the Census. Canada - Canadian Board of Grain Commissioners. Argentina - El Cerealista. Australia - Australian Wheat Board.

## U.S. GRAINS: Exports and inspections for export (All data in 1,000 bushels)

		INSP	ECTED FOR EX	PORT 1/		EXPO	RTS 2/
GRAIN	F	OR WEEK ENDE	D	TOTAL AP	ril l TO	T11 <b>7</b> 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	T11777 7070
	May 12, 1972	May 5, 1972	May 14, 1971	May 12, 1972	May 14, 1971	·	July 1970- Mar. 1971
Wheat	16,652	14,312	15,772	73,434	77,534	401,249	512,038
Wheat flour & prod.		No	t available wee	kly		39,589	45.871
Oats	0	997	0	3,561	0	14,288	15,351
Barley	4,902	2,441	4,728	7,975	10,336	16,407	61,698
Rye	0	0_	1,041	0	1,986	1,751	421
Flaxseed	0	419	0	419	174	9	2,924 Oct. 1970-
						Oct. 1971-	Oct. 1970-
						Mar. 1972	Mar. 1971
Corn	14,149	15,588	7,846	82,831	40,653	327,995	268,014
Grain sorghum	234	2,038	2,467	12,191	6,463	48,541	103,503
						Sep. 1971-	Sep. 1970-
						Mar. 1972	Mar. 1971
Soybeans	7,252	9,614	7,057	47,812	46,929	265,536	269,411

^{1/} Inspections for export under the U.S. Grain Standards Act.

SOYBEANS: Inspections for export, week ended May 12, 1972
(All data in 1,000 bushels)

COUNTRY OF :	Chicago :	Toledo :	South:	Miss. :	m-1-7
DESTINATION :	Area :	1/ :	Atlantic:	River :	Total
Netherlands:	291	-	-	2,921	3,212
Japan:	_	213	-		213
France:	-	1,054	-	-	1 <b>,</b> 054
Canada:	<b>-</b>	- 161	-	-	161
Spain:	-	-	585	-	585
Singapore:	-	-	-	210	210
West Germany:	_	-	-	786	786
Denmark	-		-	1,031	1,031
Total:	291	1,428	585	4 <b>,</b> 948	7,252
Sep. 1, 1971-May 12,	1972				313,327
Sep. 1, 1970-May 14,	1971				311,456

1/ Includes Bellevue, Ohio.

Inspections for export under the U. S. Grain Standards Act

^{2/} Bureau of the Census.

WHITE CORN: Inspected receipts and shipments April 1972

108   108   108   109   199   199   199   199   199   199   199   199   199   199   199   199   199   199   199   199   199   199   199   199   199   199   199   199   199   199   199   199   199   199   199   199   199   199   199   199   199   199   199   199   199   199   199   199   199   199   199   199   199   199   199   199   199   199   199   199   199   199   199   199   199   199   199   199   199   199   199   199   199   199   199   199   199   199   199   199   199   199   199   199   199   199   199   199   199   199   199   199   199   199   199   199   199   199   199   199   199   199   199   199   199   199   199   199   199   199   199   199   199   199   199   199   199   199   199   199   199   199   199   199   199   199   199   199   199   199   199   199   199   199   199   199   199   199   199   199   199   199   199   199   199   199   199   199   199   199   199   199   199   199   199   199   199   199   199   199   199   199   199   199   199   199   199   199   199   199   199   199   199   199   199   199   199   199   199   199   199   199   199   199   199   199   199   199   199   199   199   199   199   199   199   199   199   199   199   199   199   199   199   199   199   199   199   199   199   199   199   199   199   199   199   199   199   199   199   199   199   199   199   199   199   199   199   199   199   199   199   199   199   199   199   199   199   199   199   199   199   199   199   199   199   199   199   199   199   199   199   199   199   199   199   199   199   199   199   199   199   199   199   199   199   199   199   199   199   199   199   199   199   199   199   199   199   199   199   199   199   199   199   199   199   199   199   199   199   199   199   199   199   199   199   199   199   199   199   199   199   199   199   199   199   199   199   199   199   199   199   199   199   199   199   199   199   199   199   199   199   199   199   199   199   199   199   199   199   199   199   199   199   199   199   199   199   199   199   199   199	: Barge - 1,000	Eushels	Truck: E	Barge
rn 6  rn 6  - Louisiana 98  - Louisiana 96  - Memphis 10  - Memphis 19  orthern 36  rdinia		1 2 6	1	
# 18   18   108   108   108   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109		1 0		ı
Western       2         - Louisiana       96         - Memphis       10         - Memphis       19         ea       2         nson       199         orthern       36         rainis       -	1 1 1	13	•	ı
Western       2         - Louisiana       96         - Memphis       10         ea       2         nson       199         orthern       36         reinis       -	1 1		ı	ı
Western       2         - Louisiana       96         - Memphis       10         ea       2         nson       199         orthern       36         riginia       0		71	ı	ı
- Louisiana 96 - Memphis 10 - Memphis 2 - a			Q	1
- Memphis 10  ea 2  nson 199  orthern 36	•	1	,	ı
ea		ı	ı	ı
	1	258	1	ı
199 	•	117	ı	ı
36	•	187	ı	ı
36	,	ı	ı	ı
	1	27	•	1
	,	174	ı	1
1.8.11.a	1		ı	1
603	ı	847	N	0

Inspections under the U. S. Grain Standards Act.

GRAINS: CCC-owned stocks by States, April 30, 1972

State	Wheat :	Corn	Barley	Oats	Rye	Flaxseed	Grain Sorghum
:	:	<u> </u>	1,000 bus	hels		•	
							267
rizona	272	-	-	802	-	-	366
rkansas: alifornia:	213 19	<u>-</u>	_	869	-	-	4,625
alliornia	19	-	_	009	-	_	4902.
olorado:	7,900	502	<u>2</u> /	191	8	_	•
eorgia:	-	-	-	39	37	-	
laho:	73	-	<b>-</b>	451	-	-	
llinois:	178	18,639	_	8,606	_	_	
ndiana:	244	4,469	-	156	_	_	
owa:	2,248	42,191	432	4,382	810	4	. 14
	•	·		·		· F	
ansas:	134,527	6,940	8	160	1,042	-	36'
entucky	30	41	-	2,964	-	-	24
ouisiana:	473	282	-	-	-	-	28
aine:	-	449	_	166	-	_	
aryland:	682	_	2	56	-	_	
ichigan:	74	1,719	<b>-</b>	464	4	-	
innesota:	4,048	.18 <b>,</b> 058	2,932	61,968	7,287	2,963	1
ississippi:	4,040	,10,000	~ <b>,</b> / / ~	16	-	~, 90)	3
issouri	17,891	8,896	5	1,257	92	_	17
	. 00/		770	רור כ	24	0	
ontana:	4 <b>,</b> 386	10 106	70 11	3,111 1,076	952	9	92
ebraska: ew Mexico:	72,999 1,801	49 <b>,</b> 486	7.7	<b>-</b>	, , , , ~	_	5
ew Mexico	1,001	_	_			_	ĺ
ew York:	8 <b>,</b> 864	2,894	39	8 <b>,</b> 767	66	_	
orth Carolina:	35	-	3 <b>,</b> 079	75	2/	-	
orth Dakota:	5 <b>,</b> 358	260	-	28,672	1,364	3,878	
hio:	799	1,475	_	1,291	<u> </u>	_	
klahoma	28,093	142	11	13	-	-	7
regon	2,862	-	5	1,378	•••	-	
	003	20.1	24	_	_		
ennsylvania:	291 9	294	38	7	15	_	
outh Carolina outh Dakota:	1,636	1,664	1,542	15,003	3,242	2,272	
Outil Darota	1,000	1,004	<b>-,</b> ,			~,~,~	
ennessee:	103	-	-	-		-	00 ~ 1
exas	33 <b>,</b> 634	1,443	6	2,686	10	-	38,54
tah:	1	-	-	-	-	-	4
irginia:	150	_	_	-	_	_	
ashington:	9,660	_	122	4,584	1,061		24
isconsin:	1,679	1 <b>,</b> 385	452	8,074	-	2,252	
	·			6	3		
yoming	1,056	-	-	0		_	•
all other positions:	24,124	<u>3</u> / 6 <b>,</b> 155	28,642	28,261	7,430	6,943	2,61
				245 550	00 110	7.0.007	, , , , , -
Total 1/:	366,144	155,073	37,398	185,550	23,447	18,321	48,5

^{1/} Totals may not add due to independent rounding of figures.
2/ Less than 500 bushels.
3/ Reconcentrated warehouse extended grain.

Barge Shipments of Grain, Interior River Points, week ended May 12, 1972

Area	Wheat	Corn	Soybeans:	Oats	: Grain : :Sorghum :	Barley	Rye
			1,00	00 bushe	ls		
Mississippi River			0.77.0	0.00/			
Minn, -Wisc:	991	1,083	973	2,036		924	45
lowa & No. Ill. :	_	1 <b>,</b> 535	1,261	-	45	-	-
St. Louis Area .:	-	635	594	-	115	-	-
Memphis Area:	_	-	711	-	-	-	-
Missouri River							
Nebraska-Iowa:	199	_	38	-	338	•••	-
Kansas City Area:	665	-	72		218	-	-
Illinois River:	217	4,101	800	-	-	-	
Ohio River:	-	153	189	-	43	çus.	-
Total:	2,072	7,507	4,638	2,036	759	924	45
Cumulative:							
April 1-May 12 .:	10,033	58 <b>,</b> 302	28,158	15,966	4,205	6,902	279

### Mississippi River

Minnesota - Wisconsin (south to Iowa)

Iowa & Northern Illinois (along Iowa - Wisc. & Iowa - Ill. lines)

St. Louis Area (along Mo. - Ill. line)

Memphis Area (Ark. - Mo. line south to Greenville including Arkansas River)

### Missouri River

Nebraska - Iowa (south to Kansas line)

Kansas City Area (along Kansas - Missouri line)

Illinois River (all points including Chicago)

Ohio River (all points)

WHEAT: Quantity of 1971 crop outstanding under loan, by class, April 30, 1972

. Whse.	4	τ	1	1		ļ ,,,	-	1	6	1	1 .	1		L	1	1,	:	1		109	1	1	1	1				1	1		1			1	1	1	1	•	1	1	
Farm			2		1		T	T	T	T		1				T		ı	1 ;	99	ı	ı		1	1		17	1	1	1	1		77				1	ı	1	1	
Whse.		1	1	ı	15	1	1	1	1,225	ı	1	ı	٦	ı	1	9	1	ı	ı	12	ı	ı	ı	1 '	9	1	ľ	1		2,900	1	ı	ı	ı	ı	m	1 (	ZJ.0°J.	ı	1	
Farm:		ı	-	1	74	m	1	m	1,672	1	ı	1	ı	ı	ı	27	ı	ı	1.	134	1.	7	ı	1	50	ı	ı	1		2,478	1	Ŋ	ı	N	ı	35		7,444	-	ı	
Whse.		ı	ı	ı	13	ı	ı	59	25	<b>\</b>	ı	ı	N	ı	ı	.21	1	ı	12	ı	19	1.	<b>†</b>	ı	ı	<u>∨</u>	1	109	7	1	10	0	ı	ı	37	ı	51	L	⊣	1	
Farm :	shels -	(Y	) I	N	<b>\7</b>	ı	9	†\ \L	1	12	ı	1	1.	9'	9	20	ı	1	56	디	ı	1	22	ı	1	100	1 7	745	ı	1.	16	77	ı	15	1	1 -	7 ₇	1 0	œ	Ч	
Whse.:	- 1,000 Bus	1	ı	ı	<b>†</b>	2,042	ı	ı	53	N	17	11	19,379	ı	1	ı	27	1	17	892	6,819	ı	١,	165	ı	1.	<b>7</b> L		1,932	004	ı	ı	815		3,458	55	1 :	1,051	1 4	18	
Farm :		<b>-</b>	1 (2)	_!	ı	3,630	ı	1	896	Н	16	m	6,775	ı	1	ᅻ	29	ı	15	6,724	8,544	ı	1 '	9	:1	٦,	776	1.	234	260	1 4	ω .	7,886	1.	43	777	1	1,181	m	521	
Whse.		ı	ı	ı	1	ı	1	ı	1	1	ı	1	ı	1	1	1	39	1	ı	22	ı	ı	ı	1	ı	١.	247	ı	ı	ı	ı	ı	. 52	ı	ı	1	ı	I	1	1	
Farm :		ı	ı	ı	ı	ı	ı	ı	1	ı	ı	ı	ı	ı	ı	ı	95	ı	ı	918	ı	ı	ı	ı	ı	1	12,142	ı	ı	ı	ı	ı	669	ı	ı	ŀ	ı	ı	I	1	
Whse.		ı	ı	ı	ı	ı	ı	ı	10	1	ı	1	Т	ı	ı	ı	1,032	ı	ı	387	ı	ı	ı	ı	ı	ı	5,339	ı	ı	30	ı	ı	1,952	ı	ı	ı	1 -	24	Н	1	
Farm :		ı	70	- 1	28	19	1	1	895	l	I	Н	1	1	ı	l	21,883	9		16,586	N	Н	1	ı	1	1,	696,61	1	1 '	126	1		15,027	1	I	٦	1 (	30T	OJ	53	
State		Alabama.	Arizona	Arkansas	California	Colorado	Florida	Georgia	Idaho	Illinois	Indiana	Iowa	Kansas	Kentucky:	Maryland	Michigan	Minnesota	Mississippi	Missouri	Montana	Nebraska	Nevada	New Jersey	New Mexico	New York	North Carolina:	North Dakota	Ohio	Oklahoma	Oregon	Pennsylvania:	South Carolina:	South Dakota:	Tennessee	Texas	Utah	Virginia	Washington	Wisconsin	Wyoming	

liquidated. Agricultural Stabilization and Conservation Service

	Hand Red	Snring	Diriim	. mr	Hard Red	Winter :	Soft Red	Winter:	White	e . Mi	xed or	Unknown
State	1	Whse	Farm :	Whse.	1	hs			Farm:	Whse.:		Whse.
						- 1,000 Bus	Bushels -					
مسعرام الم	1	ı	ı	1	m	1	12	1	1	1	1	1
Arizona	127	1	1	1	9	1	ı	1	0	1	a	1
Arkansas	1	1	1	1	1	1	31	119	1	ı	. 11	러.
California	169	1	ı	1	32	16	ſΛ	98	114	20	ı	1
Colorado:	28	1	1	ı	5,792	5,828	1	ı	m	1	1	35
Delaware	1	1	1	ı	ı	ı	0	1	ı	1	1	1
Florida:	I	ı	ı	1	ı	ı	22	1	ı	1	1	1
Georgia	1	ı	ı	ı		1 '	218	09	m ;	1	1	1 -
Idaho	1,576	209	1	ı	1,489	256	1	. 55	2,668	5,981	m	<b>1</b> 11
Illinois:	1	N	1	ı	7,2	. 62	623	LĹħ	1	ı	ı	m
Indiana:	i	1	1	ı	16	. 1	147	191	ı	1	ı	Ч,
Iowa	Н	1	I	ı		. 25	1	1 -	ı	ı	1	N,
Kansas	1	Н	1	1	11,542	914,49	1	⇉	ı	_	1	140
Kentucky	ı	1	ı	ı	0	ı	98	33	ı	ı	1	ı
Louisiana	1	1	1	ı	ı	1	2	17	ı	ı	ı	ı
Maryland	1	1	1	1		1	19	1		1	ı	ı
Michigan	1	1	1	1	٦	1	95	101	184	180	ı	m
Minnesota	25,434	1,479	120	52	70	22	ı	1	1	ı	1	717
Mississippi	9	1	1	ı	1	1	91	1	1	1	1	1
41	1	1	1	ı	13	92	011	215	1	1	ı	Ч
Montana	22,203	954	1,024	33	8,855	2,057	11	1	172	90	75	128
Nebraska	•	1	,	1	11,172	11,680	1	19	. 1	1	1	7Z
Nevada	Н	1	1	1		٠	ı	ı	2	ı	1	1
New Jersey	1	1	1	ı	1	1	58	7	1	ı	ı	1
	ı	ı	1	ı	22	247	1	1	1	1	ı	1
New York	1	ı	1	ı	1	1	2	ı	243	30	ı	1
North Carolina	ı	1		1	5	1	170	₩.	1	ı	ı	1
North Dakota:	96,861	8,696	18,895	1,204	151	77	1	1	1	5	25	53
Ohio	1	1	1	Ч	1	1	473	1,102	1	1	1	דד
Oklahoma:	1	1	1	1	1,344	9,176	1	7	1	1	1	27
Oregon	226	185	1	1	1,104		ı	1.	3,895	10,262	ı	129
Pennsylvania:	1	1	1	I	Q	1	742	7,7	ı	ı	ı	1
South Carolina:	1		1	1	19	1	171	38	11	ı	1	1
South Dakota	17,168	2,344	828	88	5,590	985	ı	1	1 -	ı	12	15
Tennessee	ı	1	1	ı	7		35	1	ᡇ	ı	1	1
Texas	CI	1	1	1	109	6,410	9	57	1	1 -	ı	21
Utah	7	ı	ı	ı	542	228	CJ	Т	20	ထ	ı	1
Virginia:	ı	1	1	1	5		153	105			1	1
Washington	672	172	1	ı	2,442	5,276	1	<b>α</b> ;	9,114	34,815	M	66
Wisconsin	23	CI	1	1	4	1 3	41	17	Н	1	1	1 (
Wyoming	43	1	1	•	759	64	-	•	1	ı	1	CI
	200	1.0	2/0	010	0.5	000	0		100		רכיי	100
Total	164, to1	14,044	20,867	1,378	012,16	TOO,472	2,093	2,(11	10,490	71,390	131	00)

- 10 -

1970 Wheat Crop: Quantity remaining under reseal loans, April 30, 1972

3,268 176 442 2 2,207 10,644 442 3,886 127 119 2,645 180 230 9 1,952 11,616 817 4,581 143 16,039		Hard Red	NO.	Duru	170	Red		Red W		White		or Un	known
The state of the s		1		rarm			Bush	 E				•-	Whse.
triangle of the control of the contr	*1	1	1,	l	1	ı	ı	ı	П	1	ı	ı	1
ota a series	H		1 1	1 1	1 1	- 478 r	۲	1 1	1 1	ന I	1	1	1
the state of the s	Idaho		1	1	ı	150	) t		1 1	139	- 56	1 9	1 1
ota a superior and a	Illinois	1	1	ı	1	, 러	I	ı	0	\	) <b>I</b>	) I	ı
ta   996   19   23   5   13   13   15   15   15   15   15	Indiana	1	l	1	I	1	ı	5	77	1	ı	ı	ı
the state of the s	Lowa	I	1	I	I	-	i	ı	ı	ı	1	1	1 '
tri series   996   19   23   5   13   14   5   22   24   70   14   14   5   22   24   70   14   14   14   14   14   14   14   1	Michigan	1 1	1 1	1 1	1	45,	,	۱٥	ıc	I C	1 0	ı	9
tition						t	I	n	V	77	n	1	ı
ri													
ri state													
ota													
## 3,266 176 442 2,207 141 - 30 40 - 37  ka		966	19	23	5	13	ı	1	ı	1	ı	1	ı
xico   3,268   176   4442   2,54794   5,823   440   - 252	Missouri	1 (	1	1	ı	1	745	ı	30	1	1	ı	
rka  rka  rka  rka  rka  rka  rka  rka	Montana	3,268	176	7475	N	2,207		1	ı	04	1	37	1
Execution 10,644	New Meyico	Ly	1	ı	I	5,794	•	ı	1		. 252	ı	1
Carolina  Dakota  10,644  4442  3,886  127  119  3		1 1		I (	ı	23	203	ı	ı	l (	ı	ı	ı
Dakota 10,644 442 3,886 127 119 3 1 2 2 3 3 1 3 2 2 3 3 3 3 4 3 3 5 3 5 4 5 5 5 5 5 5 5 5 5	North Carolina	1	ı	ı	1 1	1 1		l –	I	O T	1	I	I
ma.	North Dakota	10,644	744	88	$\sim$		m	1	1 1	1 1	1 1	ım	1 1
ma	Ohio	1	1		1		1	Φ	13	ı	1	) [	1
ma													
ma 1													
na													
ma													
1vania       -       -       -       19       4       -       -       287       101       -         Dakota       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -	Oklahoma	П	1	1	1	162	1,858	ı	ı	ı	32	ı	ı
lvania: $2,645$ $180$ $230$ $9$ $1,952$ $313$ $1$ $       -$ Dakota: $2,645$ $180$ $230$ $9$ $1,952$ $313$ $1$ $         -$	Oregon	1	1	ı	1	19	7	ı	ı	287	101	ı	1
Dakota 2,645 180 230 9 1,952 313 1	ani		1	1	1	1	1	П	ı	ı	ı	1	1
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Da	,64	180	230	6	1,952	313	Ч	ı	1	ı	ı	1
ngton $\frac{1}{1}$ , $\frac{1}{1}$	Texas	П	I	ı	ı	24	•	1	71	1	ı	ı	ı
on $\frac{1}{1}$ $\frac{1}$	•	I	I	ı	ı	0 (	Φ	ı	ı	1 0	1 1	1	ı
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Washington	I	I	I	I	89	0,	ı	I	148	T+	ı	ı
Total 17,616 817 4,581 143 16,039 22,114 19 123 639 455 78		1	1 1		1 1	1,50 1,50	1 0[	1 1	1 1	1 1	1 1	70 -	1 1
Total 17,616 817 4,581 143 16,039 22,114 19 123 639 455 78						707	Ì					<u> </u>	
	Total		817	4,581	143	16,039	22,114	19	123	100	455	78	7

Totals may not add due to independent rounding. Agricultural Stabilization and Conservation Service

UNITED STATES DEPARTMENT OF AGRICULTURE Market News Branch, Grain Division Agricultural Marketing Service 301 West Lexington, Room 232 Independence, MO 64050

OFFICIAL BUSINESS
Penalty for Private Use, \$300





# Grain Market News

GRAIN DIVISION

### AGRICULTURAL MARKETING SERVICE

### UNITED STATES DEPARTMENT OF AGRICULTURE

Volume 20 No. 21

Independence, Missouri 64050

WEEKLY
SUMMARY
AND
STATISTICS
May 26, 1972

### WINTER WHEAT SELLS LOWER

Hard red winter wheat sold lower as combining of new crop passed the 25 percent mark in Texas and moved into Oklahoma. Bright sunny weather hastened maturity in early areas while beneficial rains apparently insured a good crop in later sections. Early yields were only fair but improving as the harvest moved Northward. Quality is good and protein content high. Spring, durum and soft white wheats were strong as light marketings failed to satisfy the demand. Soybeans were under pressure of poor crush, lower oil prices and lagging export movement. Prices fell mostly 5 to 6 cents. Feed grains traded in a mixed trend.

Hard red winter wheat demand was slack both to export and domestic users and when harvest pressure picked up this week prices tumbled mostly 3 to 4 cents. The higher protein at Kansas City lost 5 cents on news of heavy production of 14 percent and better protein wheat in the new harvested wheat in Texas. Minneapolis spring wheat gained 1 cent and durum 3 to 4 cents on light producer marketing. Rye trading was featureless and Minneapolis quoted No. 2 rye unchanged from last week.

Corn sold mixed. Toledo was 1 cent lower, while Chicago was up 1 cent. St. Louis was up 2 cents. Kansas City and Minneapolis were steady. Demand was spotty and confined mostly to nearby requirements. Producer offerings were light as farmers were busy preparing ground and planting crops. California feeding area prices responded to the reduced offerings and the market regained last week's losses. Oats trade was dull and prices mixed. Chicago was steady. Toledo was 2 cents lower and Minneapolis up 2 cents when light offerings failed to satisfy the demand. Barley was firm at Minneapolis. Portland and Los Angeles reported losses of 1-4 cents as even light offerings were not taken at the lower quotes.

Grain sorghum trade was dull and most shipments against previous orders. Exports picked up for the week but trailed well behind last season. Kansas City reported No. 2 sorghum steady. Fort Worth was 1 cent lower as new crop is nearby. Harvest is expected to start late this month or first week of June and traders said the crop looks good.

Soybean markets lost mostly 5-6 cents per bushel. Export loadings picked up for the week but for the season were nearly 4 million short. Crusher margins were poor and oil turned lower during the week. Illinois country points were 6-7 cents below last week. Flaxseed trade was dull and price steady.

Special Features	Page
U. S. Grains: Stocks, receipts and movement from Canadian ports,	6
Winter Wheat: Estimated production by states, May 11, 1972	7
Barge Shipment of Grain: Interior river points, May 19, 1972	8

### GRAINS: Closing prices, contracts for future delivery

:	Deliv		Dollars per Bushel y 25, 1972	• Ma	y 27 <b>,</b> 1971
Wheat Chicago Kansas City Minneapolis	July 1.47 1/2 1.45 1.55 5/8	September 1.48 7/8 1.47 1.55 3/4	December 1.53 1/2 1.50	March 1.55 1/8 1.50 1/4	July 1.57 3/4 1.48 1/2 1.66 7/8
Corn Chicago	1.27 1/2	1.29 1/8	1.27 1/4	1.31 3/4	1.49
Soybeans Chicago	July 3.54 1/8	August 3.52 3/4	September 3.38 3/4	November 3.23 1/2	3.11 3/4
Chicago and Kansas City Board	2.10 ds of Trade,	- Minneapolis	Grain Exchange, and Chi	cago Merchantile	May 2.44 Exchange.

GRAINS: Export prices basis prompt or 30-day shipment

(All prices per bushel except grain sorghum per cwt. f.o.b. vessel) May 25, 1972

:		:			Wheat		
Port :	Q7	:	F2	:	Export	:	Net Cost
Markets :	Class	:	Export	:	Payment	:	to Foreign
:		:	Price		Rate 1/	:_	Buyer
					- Dollars -		
Duluth:	No. 1 Heavy Northern						
	Spring, 14% protein		1.70		<u>2</u> / .01		1.69
	No. 2 Soft Red Winter	:	1.71		.09		1.62
Gulf	No. 2 Hard Winter						
	Ordinary protein		1.71		.09		1.62
	13% protein		1.74		.09		1.65
	No. 2 Soft Red Winter	:	1.71		.09		1.62
Pacific							
Northwest:	No. 2 Western White	:	1.78		. 15		1.63
		•	Corn		Soybeans		Grain Sorghum
Baltimore	No. 2 Yellow	•	1.39	•	2 70		DOLKLIMI
	No. 2 Yellow				3.70		2 24
Or Collection of the Collectio	110. × 1011014	•	1.38		3.68		2.34

Payment by USDA to enable U. S. exporters to compete with lower prices in the world market.

### SOYBEAN PRICES COMPARED WITH MARKET VALUE OF OIL AND MEAL

		35 07	2.6		3.6	
	Unit of Value	May 25,	May 1/ 19	18 <b>,</b> :	May 27,	
Soybean oil, crude, tank cars					· ·	
Price at Decatur, Illinois	Cents per 1b.	11.38	11.73		11.86	1
Oil yield per bushel crushed:	Pounds	11.05	11.05		10.92 -	
Value from bushel of soybeans:	Dollars	1.2	6	1.30		1.30
Soybean meal, 44% protein				•		
Price at Decatur, Illinois, Bulk:	Dollars per ton	94.50	96.00		80.50	_
Meal yield per bushel crushed:	Pounds	47.39	47.39		47.37	
Value from bushel of soybeans:	Dollars	2.2	4	2.27		1.91
<u>Value</u> of oil and meal from bushel of						
soybeans	Dollars	3.5	C	3.57		3.21
Soybeans, No. 1 yellow						
Price paid at Central Illinois points						
by processors	Dollars per bu.	3.4	8	3.56		3.08
<u>Difference</u> between soybean price and						
value of oil and meal	Cents		2	1	-	13
	•					

1/ Based on crushings and production of soybean meal and oil at oil plants reported by Bureau of the Census for April 1972 and 2/ May 1971.

Payment rate to Asia market 3¢. Payment rate to other than Asia 1¢.

This table is presented for statistical comparison and is not intended to indicate operating margins.

### CASH GRAIN PRICES

Cents per bushel except grain sorghum per cwt.

			1971 No	ominal	CAS	H GRAIN PRIC	ES f.o.b. tracl	(
GRAINS MARKETS	GRADE	Loan Va	lue <u>1/</u>  5-25-72   Less	May 25,	May 18,	May 27,	Apr 1972 AVERAG	
			Maturity					2/
		No. 1 Hard Winter (Ord. Prot.)	149	149	161	165	164	161
	Kansas City	No. 1 Hard Winter (13% Prot.)	153 <del>5</del>	153 늘	166	171	174	169
	Houston	No. 1 Hard Winter (Ord. Prot.)	157	157	167-168	170-172	173-175	176
	Omaha	No. 1 Hard Winter (Ord. Prot.)	149	149	157-159	156-158	160-162	156
	Chicago	No. 2 Yellow Hard Winter	145	145	160	162-163	162-163	169
	Cincago	No. 2 Soft Red Winter	145	145	150	168	164	166
	Toledo	No. 2 Soft Red Winter	144	144	172	171	164	160
WHEAT	Toledo	No. 2 Soft White	144	144	172	171	156	163
	St. Louis	No. 2 Hard Winter	145	145	159-162	159-162	146-152	165
		No. 2 Soft Red Winter	145	145	167-172	166-167	146-150	165
		No. 1 Dark No. Spring (Ord. Prot.)	162	161	152-156		163-166	152
	Minneapolis	No. 1 Dark No. Spring (13% Prot.)	166 ½	165 늘	160	159	174	157
		No. 1 Dark No. Spring (15% Prot.)	172 <del>\frac{1}{2}</del>	171호	178-180	177-179	184	173
		No. 1 H. Amber Durum	167	166	175-178	172-174	175-182	172
	Portland	No. 1 Soft White	147	146	174-175	173	175	170
		No. 1 Hard Winter (Ord. Prot.)	147	146	164-165	164-165	178-179	164
	Baltimore	No. 2 Soft Red Winter (garlicky)	154	154	747	_	154	148
RYE	Minneapolis		112	112	105-109	105-109	118-121	104
	Kansas City	No. 2 White	126	123	126-127		195-205	129
		No. 2 Yellow	126	123	131-134		152-156	130
Omaha	Omaha	No. 2 Yellow	120	117	124-132		146-148	125
	Chicago	No. 2 Yellow	125	122	129	128	155	126
CORN		No. 3 Yellow	123	120	124-128		150-154	
	Toledo	No. 2 Yellow	125	122	121	122	149	118
	St. Louis	No. 2 Yellow	127	124	125-126		150-152	
	<u> </u>	No. 2 Yellow	115	112	121-123	121-123	144	119
		No. 2 White	73	73	81	81	74-83	83
OATS	Chicago	No. 2 Extra Heavy White	72	72	78	78	79	70 77
	Toledo	No. 2 Heavy White	74	74	82	84	84 72	67
		No. 2 Extra Heavy White	69	68	70 97	69		99
	Kansas City	No. 3	101	101			112-122	119
	Minneapolis	No. 3 or better Malting (Choice) No. 3 or better	103	102 102	118-122		128 <b>-</b> 135 112 <b>-</b> 120	106
	Portland	No. 2 Western 45 lbs.	103	110	104 <b>-</b> 114 121 <b>-</b> 122	122-124	130	122
BARLEY	Stockton	No. 2 Western 46 lbs.			142-143	142-143	141-144	155
			120	120			149-150	151
<i>E /</i>		No. 2 Western 46 lbs. No. 2 Yellow	123	123	140 <b>-</b> 143 207	144 <b>-</b> 145 207	248-250	209
GRAIN 5/		No. 2 Yellow	200	195	245-253	246-254		251
ORGHUM		No. 2 Yellow (NTFE) 3/	261	256	282 <b>-</b> 284	282-284		284
		No. 1 Yellow	26 <u>1</u> 247	256	282 <b>-</b> 284	356-357	313	349
	Chicago Toledo	No. 1 Yellow	246	246 245	348	351	310	344
OYBEANS			237		348 348	354	303	345
4,		No. 1 Yellow No. 1 Yellow 4/	237	236 236	348 346 <b>-</b> 352		303-313	347
EL AVEFED								278
FLAXSEED	Minneapolis	No. 1	280	279	280	280	270	

^{1/} Nominal loan values indicated by adjusting loan rates of tributary counties for Uniform Grain Storage Agreement charges and approximate transportation costs.

^{2/} Average of daily prices.

^{3/} Non-transit from the East.

^{4/} Prices paid by Central Illinois processors.

^{5/} Texas High Plains, No. 2 Yellow Grain Sorghum, \$2.12-2.15, F.O.B. elevator.

### GRAIN: Commodity Credit Corporation estimated non-committed inventory (1,000 bushels)

	COMMERCIA	L STORAGE			WEEK ENDED	May 19,	, 1972
COMMODITY	COUNTRY	TERMINAL	BIN SITES	ALL OTHER POSITIONS	TOTAL INVENTORY	* COMMITMENTS OUTSTANDING	
Wheat	149,565	198,466	1,967	21,519	371,517	15,579	355 <b>,</b> 938
Oats	61,389	82,847	10,638	29,963	184,837	11,158	173,679
Barley	553	5,476	3,192	27,727	36,948	36,948	-
Rye	9,509	9,816	379	7,528	27,232	344	26,888
Flaxseed	6,843	4,453	4	6,258	17,558	7,503	10,055
Corn	89,097	43,229	28,748	2,872	163,946	9,781	154,165
Grain sorghum	24,116	21,351	51	2,548	48,066	1,022	47,044
Soybeans		-	1	43	43	43	-

* The commitments include obligations to settle with producers for warehouse-loan grain reconcentrated by CCC and included in total inventory as follows - (in thousands of bushels):

Barley -; Corn 8,867

Flaxseed -; Grain sorghum 95; Oats 243; Soybeans 32; Wheat 1,708; Rye -.

**Breakdown by classes: Hard red winter 293,730; Hard red spring 48,450; Soft red winter 3,849; White Wheat -; Durum Wheat 9,664; Other Wheat 245.

### GRAIN: Commodity Credit Corporation sales and dispositions (1,000 bushels)

		EXPORTS			DOMESTIC	
COMMODITY	WEEK ENDED	SEASON	N TOTAL	WEEK ENDED	SEASON	TOTAL
	May 19,	JULY	1 TO	May 19,	JULY	1 TO
	1972	May 19, 1972	May 21, 1971	1972	May 19, 1972	May 21, 1971
Wheat	1,779	45,432	36,098	370	3,702	42,912
Oats		24,150	2,067	102	7,524	7,530
Barley	6	41,200	3,215	36	1,765	3,060
Rye	-	_	6,199	2	515	300
Flaxseed	-	-	_	12	14,323	7,280
		остове	R 1 TO		ОСТОВЕ	R 1 TO
		May 19, 1972	May 21, 1971		May 19, 1972	May 21, 1971
Corn	189	2,038	1,729	158	5,582	133,562
Grain sorghum	-	2,668	1,046	2	14,992	59,195
		SEPTEM	BER 1 TO		SEPTEMB	ER 1 TO
		May 19, 1972	May 21, 1971		May 19, 1972	May 21, 1971
Soybeans	-	-	-	-	274	82,375

GRAIN SORGHUM: Sales by Commodity Credit Corporation May 18, 1972 (All figures in cwt.)

Location :	Quantity :	Grade :	Price :	Freight Basis
Nebraska	1,160	U. S. No. 2	1.85 1/2	Origin

WHEAT AND FLOUR: Exports from major exporting countries
(All data in 1,000 bushels)

		W	HEAT (Grain ont	y) 1/		WHEAT AND FLOUR 2/		
COUNTRY	F	OR WEEK ENDE	D	TOTAL Apr	il l TO	T11757 7077	T11757 7070	
	May 19, 1972	May 12, 1972	May 21, 1971	May 19, 1972	May 21, 1971	July 1971- Mar. 1972	Mar. 1971	
United States	14,721	16,652	17,222	88,155	94,756	440,838	557,909	
Canada	6,102	9,464	11,960	55,294	76,740	379,167	301,942	
Argentina	845	1,163	0	8,764	3,118	24,574	55,945	
Australia	6,803	8,625	5,253	54,499	52,574	232,297	257,048	
TOTAL	28,471	35 <b>,</b> 904	34,435	206,712	227,188	1,076,876	1,172,844	

Source: United States - 1/ Inspections for export under the U.S. Grain Standards Act. 2/ Bureau of the Census. Canada - Canadian Board of Grain Commissioners. Argentina - El Cerealista. Australia - Australian Wheat Board.

## U.S. GRAINS: Exports and inspections for export (All data in 1,000 bushels)

		INSP	ECTED FOR EX	PORT 1/		EXPO	DRTS 2/
GRAIN	F	OR WEEK ENDE	D	TOTAL Apr	il 1 то	T7 7.077	T7 7070
	May 19,	May 12, 1972	May 21, 1971	May 19, 1972	May 21, 1971	July 1971- Mar. 1972	July 1970- Mar. 1971
Wheat	14,721	16,652	17,222	88,155	94,756	401,249	512,038
Wheat flour & prod.		No	t available wee	kly		39,589	45,871
Oats	1,603	0	68	5,164	68	14,288	15,351
Barley	2,397	4,902	969	10,372	11,305	16,407	61,698
Rye	0	0	494	0	2,480	1,751	421
Flaxseed	221	0	108	640	282	9	2,924
						Oct. 1971-	Oct. 1970-
						Mar. 1972	Mar. 1971
Corn	16,319	14,149	3,620	99,150	44,273	327,995	268,014
Grain sorghum	2,006	234	1,283	14,197	7,746	48,541	103,503
						-	Sep. 1970-
						Mar. 1972	Mar. 1971
Soybeans	7,486	7,252	9,281	55,298	56,210	265,536	269,411

^{1/} Inspections for export under the U.S. Grain Standards Act.

SOYBEANS: Inspections for export, week ended May 19, 1972

(All data in 1,000 bushels)

	1				
COUNTRY OF : DESTINATION :	Duluth- : Superior :	Toledo	Miss. N. River	Texas : Gulf :	Total
Netherlands:	314.	-	-	340	654
Canada:	-	390	-	-	390
China (Taiwan):	-	-	884	-	884
West Germany:	-	-	783	-	783
Japan:	-	-	2,820	-	2,820
Spain	277	<b>-</b> 390	1,769 6,256	186 526	1,955 7,486
Total	314 1972 1971				320,813 320,737

Inspections for export under the U. S. Grain Standards Act

^{2/} Bureau of the Census.

U. S. GRAINS: Stocks, receipts and movement from Canadian ports.
April 1972

					F ( )
• 4	wheat	barrey:		Soybeans	Lotal
Stocks in Store,		) (T	T,000 bushels		
March 31, 1972	52	8	5,420	478	5,952
Receipts of Grain, Vessel	,	874	391	1,006	2,271
Stock Adjustment:		0	<del>-</del> 94	0	
Ioss	0	0	m	0	
Shipments Canadian Domestic	0	0	362	0	362
Overseas Exports Montreal					
Malta	1	1	128	1 00	
Subtotal	0	0	128	166	
Quebec			500	1	500
tal		0	500	0	500
Baie Comeau U.S.S.R. (Russia)	1		2,123	1	2,123
ัต	0	0	2,123	0	2,123
Total Exports	0	0	2,751	166	2,917
Stocks in Store,				1	

876

Canadian Grain Commission, Economics and Statistics Division

March 31, 1972

WINTER WHEAT: Estimated production by states, May 11, 1972

		Acreage			Production	
State	Harves		For Harvest	1970 :	1971 :	Indicated
:	1970	1971	1972 :	:	:	1972
	]	,000 acres	PF 0.0	]	1,000 bushels	
New York	153	130	163	6,579	5,200	7,009
New Jersey	32 298	33 286	35 303	1,216 9,834	1,551 10,296	1,435 10,908
Unio	971 774	981 735	1,059 838	35 <b>,</b> 927 29 <b>,</b> 799	42,674 33,075	44 <b>,</b> 478 36 <b>,</b> 872
Illinois:	993	983	1,160	35,748	43,252	51,040
Michigan:	565	570	600	22,035	20,520	22,800
Wisconsin	26 22	29 31	29 26	988 594	1,189 868	1,102 728
Iowa:	40	36	40	1,400	1,332	1,480
Missouri	932 48	848 68	950 76	31,222 1,248	34 <b>,</b> 344 2 <b>,</b> 040	37,050 2,280
South Dakota:	522	553	705	14,094	19,908	23,265
Nebraska	2,558 9,061	2,558 9,061	2,558 9,000	97,204 299,013	107,436 312,605	89,530 288,000
Delaware:	21	25	27	798	975	1,053
Maryland	113 165	110 190	115 192	4,181 7,260	4,400 8,360	4,600 8,448
West Virginia:	14	13	14	462	429	462
North Carolina	198 81	270 126	225 132	8,514 2,835	11,610 5,040	9 <b>,</b> 675 4 <b>,</b> 488
Georgia:	100	215	161	3,600	8,170	4,508
Florida	38 170	67 190	56 234	1,102 6,120	2,010 7,600	1,400 9,126
Tennessee:	217	250	282	7,378	8,750	10,368
Alabama	83 145	120 171	110 182	2,324 4,930	3,480 5,130	2,970 5,460
Arkansas:	325	306	326	10,725	9,639	10,106
Louisiana	33 3 <b>,</b> 777	45 3 <b>,</b> 475	3,718	957 98 <b>,</b> 202	1,035 69,500	1,012 74,360
Texas:	2,267	1,496	1,850	54,408	31,416	38,850
Montana	1,548 723	1,827 701	1 <b>,</b> 750 813	41,796 33,258	54,810 35,751	45,500 39,837
Wyoming:	196	204	246	5,684	6,732	7,134 63,350
New Mexico	2,300 184	2,484 160	2,534 178	65,550 5,152	69 <b>,</b> 552 4 <b>,</b> 000	4,450
Arizona:	150	173	170	10,350	11,764	11,050
Utah	179	174	193 7	4,744 630	5 <b>,</b> 046 450	5,404 490
Washington	2,100	2,198	2,505	94,500	109,900	117,735
Oregon	644 525	696 455	211 400	26,404 21,525	32,016 19,565	33,251 16,000
Total	33,300	33,049	34,823	1,110,290	1,163,420	1,149,064

Crop Reporting Board

POSTAGE AND FEES PAID
U.S. DEPARTMENT OF
AGRICULTURE



OFFICIAL BUSINESS
Penalty for Private Use, \$300

Barge Shipments of Grain, Interior River Points, week ended, May 19, 1972

Area	Wheat	Corn	Soybeans	Oats	Grain : Sorghum :	Barley	Rye
			1,	1,000 bushels			
Mississippi River Minneapolis - Wisconsin	476	2,065	715	2,173		966	
Iowa & North Illinois	1 1	1,419	539	1	10	1	1
Memphis Area	30	717	1,116	1 1	0, 1	1 1	1 1
Missouri River Nebraska - Iowa Kansas City Area	257	1 1	33	1 1	239	1 1	1 1
Illinois River	67	4,059	.710	1	1	1	ı
Ohio River	•	268	101	1	•	1	50
Total:	1,833	8,323	3,928	2,173	627	966	50
Cumulative: April 1 - May 19, 1972	11,866	66,625	32,086	18,133	4,832	7,898	329

# Grain Market News

GRAIN DIVISION AGRICULTURAL MARKETING SERVICE
UNITED STATES DEPARTMENT OF AGRICULTURE
Volume 20 No. 22 Independence, Missouri 64050

WEEKLY
SUMMARY
AND
STATISTICS
June 2, 1972

### GRAIN MARKETS MIXED

Cash grain markets followed a mixed price trend during the holiday-shortened week ended June 1. Soybeans, corn, rye and spring wheat declined while other grains were mostly steady to slightly higher.

Hard winter wheat sold unchanged to  $1 \not \in$  per bushel higher. Flour mills bought steadily and export interest improved. Week-end rains and cool temperatures kept combines out of the field in Southern Oklahoma. Soft red winter wheat declined sharply at St. Iouis in a shift to new crop basis. Spring wheat declined  $2 \not \in$  per bushel. Offerings from increased country selling offset the limited demand. Export trading continued slow for durum wheat. White wheat gained  $1 \not \in$  to  $2 \not \in$  in the Pacific Northwest as Korea bought heavily and country selling was only fair. Rye dropped  $5 \not \in$  at Minneapolis. Users were well supplied and no export interest developed.

Corn markets generally weakened with limited demand. Light offerings held prices steady at Chicago and Kansas City but liberal offerings dropped prices  $2 \not \in$  at most other markets. Planting of the new crop was nearly completed in the main corn belt. Oats sold  $2 \not \in$  lower at Chicago with limited interest. Barley held firm at Minneapolis. Receipts were light and most trading was at the top of the range. Barley gained ground at Los Angeles after several weeks of declining prices. Grain sorghum prices showed little change as demand was slow and offerings light. Export interest shifted to the new crop in Texas at around \$2.20-2.25 depending on delivery port.

Soybeans dropped  $2-3 \not \in$  as export pipelines filled up and poor crusher margins kept processors on the sidelines. Planting of the new crop made rapid progress with 75 percent planted in Illinois. Flaxseed prices were unchanged at Minneapolis.

### Special Features

Grains:	U. S. exports and imports, April 1972	Page 6
Grains:	Inspected receipts and shipments. April 1972	7-10

### GRAINS: Closing prices, contracts for future delivery

	<u> </u> Peliv	ery Months - Dol June 1		; Jı	ıne 3, 1971
Kansas City	July 1.45 1/2 1.45 1/8 1.54 1/2	September 1/46 7/8 1.46 3/8 1.54 5/8	December 1.51 3/8 1.49 3/8	March 1.53 1.50 1/4	July 1.58 1/4 1.50 1.65 7/8
Corn Chicago	1.25 1/2	1.27 1/4	1.25 1/2	1.30	1.50 3/4
Soybeans Chicago	July 3.51 1/2	August 3.50 1/2	September 3.36	November 3.22 1/2	3.11
Grain Sorghum Chicago:	2.10	/ <del>-</del>	· •	<u>-</u>	September 2.64

Chicago and Kansas City Boards of Trade, Minneapolis Grain Exchange, and Chicago Merchantile Exchange

GRAINS: Export prices basis prompt or 30-day shipment, (All prices per bushel except grain sorghum per cwt. f.o.b. vessel)

June 1, 1972

:	:	Wheat					
Port Markets	Class	Export Price	Export Payment Rate 1/	:	Net Cost to Foreign Buyer		
	•		- Dollars -				
uluth	No. 1 Heavy Northern						
	Spring, 14% protein:	1.66	<u>2</u> / 0		1.66		
altimore:	No. 2 Soft Red Winter:	1.56	<b>=</b> 0		1.56		
	No. 2 Hard Winter	_,,,					
	Ordinary protein:	1.68	.05		1.63		
	13% protein	1.71	.05		1.66		
	No. 2 Soft Red Winter	1.55	• 0		1.55		
acific	No. 2 Dol't ited Willber	1.77	0		1.77		
	No 2 Wastonn White	7 dO			7 65		
Nor thwest	No. 2 Western White:	1.80	. 15		1.65		
	•				Grain		
	•	Corn	Soybeans		Sorghum		
altimore •	No. 2 Yellow	7.00	2 (7		BOLKIIM		
	No. 2 Yellow	1.37 1.37	3.67 3.66		2.29		
	NO. 2 TETTOW	1.57	5.00		2.27		

1/2 Payment by USDA to enable U. S: exporters to compete with lower prices in the world market. Payment rate to Asia market  $2 \not \in$ . Payment rate to other than Asia  $0 \not \in$ .

### SOYBEAN PRICES COMPARED WITH MARKET VALUE OF OIL AND MEAL

	Unit of Value	June 1, 1/ 1972	May 25,	June 3, 2/ 1971
Soybean oil, crude, tank cars Price at Decatur, Illinois Oil yield per bushel crushed Value from bushel of soybeans Soybean meal, 44% protein	Pounds Dollars	11.42 11.05 1.26	11.38 11.05	11.84 10.60 1.26
Price at Decatur, Illinois, Bulk  Meal yield per bushel crushed  Value from bushel of soybeans  Value of oil and meal from bushel of	Pounds	93.50 47.39 2.22	94.50 47.39 2.24	81.50 47.20 1.92
Soybeans, No. 1 yellow Price paid at Central Illinois points		3.48	3.50	3.18
by processors <u>Difference</u> between soybean price and value of oil and meal	_	3.47	3.48 2	3.04

1/Based on crushings and production of soybean meal and oil at oil plants reported by Bureau of the Census for April 1972 and 2/June 1971.

This table is presented for statistical comparison and is not intended to indicate operating margins.

### CASH GRAIN PRICES

Cents per bushel except grain sorghum per cwt.

MARKETS		1971 Nominal Loan Value 1/		CASH GRAIN PRICES f.o.b. track			
MARKEIS							Apr.
GRAINS MARKETS	GRADE		6-1-72	June 1,	May 25,	June 3,	Apr. 1972 AVERAGE
		At	Less	1972	1972	1971	
		Maturity	Storage				2/
	No. 1 Hard Winter (Ord. Prot.)	149	149	162	161	166-167	161
Kansas City	No. 1 Hard Winter (13% Prot.)	1535	153 늘	168	1 <b>6</b> 6	176	169
Houston	No. 1 Hard Winter (Ord. Prot.)	157	157	166-167	167-168	180-182	176
Omaha	No. 1 Hard Winter (Ord. Prot.)	149	149	157-159	157-159	160-162	156
Chicago	No. 2 Yellow Hard Winter	145	145	<b>v</b> 158	160	159	169
Cincago	No. 2 Soft Red Winter	145	145	152	150	163	166
Talada	No. 2 Soft Red Winter	144	144	170	172	160	160
Toledo	No. 2 Soft White	144	144	170	172	154	163
St Louis	No. 2 Hard Winter	145	145	149-152	159-162	146-152	165
St. Eddis	No. 2 Soft Red Winter	145	145	138-141	167-172	146-151	165
	No. 1 Dark No. Spring (Ord. Prot.)	162	162	150-154	152-156	162-165	152
Minneanolis	No. 1 Dark No. Spring (13% Prot.)	$166\frac{1}{2}$	166호	158	160	173	157
Minimupons	No. 1 Dark No. Spring (15% Prot.)	172 2	$172^{\frac{1}{2}}$	176-178	178-180	183	173
	No. 1 H. Amber Durum	167	167	173-176		172-180	172
Portland	No. 1 Soft White	147	147	176	174-175	172-173	170
Tortiand	No. 1 Hard Winter (Ord. Prot.)	147	147	164-165	164-165	177-178	164
Baltimore	No. 2 Soft Red Winter (garlicky)	154	154	138	141	154	148
Minneapolis	No. 2	112	112	100-104	105-109	117-120	104
Kansas City	No. 2 White	126	124	128-130	126-127	185-195	129
	No. 2 Yellow	126	124	132-134	131-134	153-156	130
Omaha	No. 2 Yellow	120	118	122-130	124-132	146-148	125
	No. 2 Yellow	125	123	128	129	154	126
Chicago	No. 3 Yellow	123	121	124-128	124-128	149-153	123
Toledo	No. 2 Yellow		123		121	150	118
St. Louis	No. 2 Yellow				125-126	152-154	121
Minneapolis	No. 2 Yellow						
Kansas City	No. 2 White						83
Chicago	No. 2 Extra Heavy White		72				70
Toledo	No. 2 Heavy White				82		77
Minneapolis	No. 2 Extra Heavy White	Name and Property and Publishers and	69		70	72	67
Kansas City	No. 3		101	97	97	112-122	99
	No. 3 or better Malting (Choice)	The second secon		118-122	118-122	126-135	119
Minneapolis			103				
Portland	No. 2 Western 45 lbs.		111		Name and Address of the Owner, where the Person of the Owner, where the Person of the Owner, where the Owner, which is the Owner, where the Owner, which is the Ow		
Stockton ·	No. 2 Western 46 lbs.		120				
	<del></del>						
		_	_				
		261	257				
							349
							344
	· · · · · · · · · · · · · · · · · · ·						345
					- Company of the Comp		278
	Kansas City Houston Omaha Chicago Toledo St. Louis  Minneapolis Portland Baltimore Minneapolis Kansas City Omaha Chicago Toledo St. Louis Minneapolis Kansas City Chicago Toledo St. Louis Minneapolis Kansas City Chicago Toledo St. Louis Minneapolis Kansas City Chicago Toledo Minneapolis Kansas City Chicago Toledo Minneapolis Kansas City Minneapolis Chicago Toledo Minneapolis Chicago Toledo Minneapolis Portland Stockton Los Angeles Kansas City Fort Worth Los Angeles Chicago Toledo Minneapolis Illinois Pts.	Houston No. 1 Hard Winter (Ord. Prot.) Omaha No. 1 Hard Winter (Ord. Prot.) Chicago No. 2 Yellow Hard Winter No. 2 Soft Red Winter No. 1 Dark No. Spring (Ord. Prot.) No. 1 Dark No. Spring (13% Prot.) No. 1 Dark No. Spring (15% Prot.) No. 1 Hard Winter (Ord. Prot.) No. 1 Hard Winter (Ord. Prot.) Baltimore No. 2 Soft Red Winter (garlicky) Minneapolis No. 2  Kansas City Omaha No. 2 Yellow Omaha No. 2 Yellow No. 3 Yellow Toledo No. 2 Yellow St. Louis No. 2 Yellow Minneapolis No. 2 Yellow Kansas City No. 2 White Chicago No. 2 Extra Heavy White Chicago No. 2 Extra Heavy White Minneapolis No. 2 Extra Heavy White Kansas City No. 3  Minneapolis No. 3 or better Malting (Choice) No. 3 or better Portland No. 2 Western 45 lbs. Stockton No. 2 Western 46 lbs. Los Angeles No. 2 Yellow Fort Worth No. 2 Yellow Minneapolis No. 1	Kansas City         No. 1 Hard Winter (13% Prot.)         153½           Houston         No. 1 Hard Winter (Ord. Prot.)         157           Omaha         No. 1 Hard Winter (Ord. Prot.)         149           Chicago         No. 2 Soft Red Winter         145           No. 2 Soft Red Winter         145           No. 2 Soft Red Winter         144           St. Louis         No. 2 Hard Winter         145           No. 1 Dark No. Spring (Ord. Prot.)         162           Minneapolis         No. 1 Dark No. Spring (13% Prot.)         166½           No. 1 Dark No. Spring (15% Prot.)         172½           No. 1 Dark No. Spring (15% Prot.)         167           No. 1 Hard Winter (Ord. Prot.)         147           No. 1 Hard Winter (Ord. Prot.)         147           No. 1 Hard Winter (Garlicky)         154           Minneapolis         No. 2 White         126           Kansas City         No. 2 White         126           Monaha         No. 2 Yellow         125           No. 2 Yellow         125           St. Louis         No. 2 Yellow         125           St. Louis         No. 2 Yellow         125           St. Louis         No. 2 Yellow         125           St. Loui	No. 1 Hard Winter (13% Prot.)   153½   153½   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   149   149   149   149   149   149   149   149   149   149   145   145   145   145   145   145   145   145   145   145   145   145   145   145   145   145   145   145   145   145   145   145   145   145   145   145   145   145   145   145   145   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150	Kansas City   No. 1 Hard Winter (13% Prot.)   153½   168	No. 1 Hard Winter (13% Prot.)   152½   153½   168   166   167   167-168	Kansas City   No. 1 Hard Winter (13% Prot.)   153

Nominal loan values indicated by adjusting loan rates of tributary counties for Uniform Grain Storage Agreement charges and approximate transportation costs.

^{2/} Average of daily prices.

^{3/} Non-transit from the East.

^{4/} Prices paid by Central Illinois processors.

^{5/} Texas High Plains, No. 2 Yellow Grain Sorghum, \$2.10-2.15 F.O.B. elevator.

GRAIN: Commodity Credit Corporation estimated non-committed inventory (1,000 bushels)

	COMMERCIAL STORAGE				WEEK ENDED May 26, 1972		
COMMODITY	COUNTRY	TERMINAL	BIN SITES	ALL OTHER POSITIONS	TOTAL INVENTORY	COMMITMENTS OUTSTANDING	
Wheat	149,513	200,426	1,948	17,862	369,749	14,997	354,752**
Oats	61,661	84,048	10,637	28,033	184,379	10,745	173,634
Barley	586	4,258	2,847	29,330	37,021	37,021	-
Rye	9,729	10,122	380	7,525	27,756	342	27,414
Flaxseed	6,642	4,661	4	5,605	16,912	6,874	10,038
Corn	88,981	43,448	28,621	2,642	163,692	9,320	154,372
Grain sorghum	24,146	21,433	51	2,394	48,024	1,003	47,021
Soybeans	_	_	_	43	43	43	

^{*} The commitments include obligations to settle with producers for warehouse-loan grain reconcentrated by CCC and included in total inventory as follows - (in thousands of bushels):

Barley -; Corn 8,484;

Flaxseed -; Grain sorghum 92; Oats 256; Soybeans 43; Wheat 1,735; Rye -.

Agricultural Stabilization and Conservation Service.

GRAIN: Commodity Credit Corporation sales and dispositions (1,000 bushels)

		EXPORTS		DOMESTIC			
COMMODITY	WEEK ENDED	SEASON	I TOTAL	WEEK ENDED	TOTAL		
	May 26,	JULY	1 TO	May 26,	JULY 1 TO		
	1972	May 26, 1972	May 28, 1971	1972	May 26, 1972	May 28, 1971	
Wheat	1,256	46,689	36,529	199	3,901	43,062	
Oats	1,256	24,150	2,067	69	7,593	7,632	
Barley	_	41,200	3,215	92	1,858	3,122	
Rye	_	_	6,199	1	515	314	
Flaxseed	060		-	21	14,344	7,929	
,		OCTOBER 1 TO			OCTOBER 1 TO		
		May 26, 1972	May 28, 1971		May 26, 1972	May 28, 1971	
Corn	_	2,038	1,729	184	5,766	134,204	
Grain sorghum	_	2,668	1,046	2	14,992	62,743	
		SEPTEM	BER 1 TO		SEPTEMB	ER 1 TO	
		May 26, 1972	May 28, 1971		May 26, 1972	May 28, 1971	
Soybeans	-	_	7		274	82,570	

Agricultural Stabilization and Conservation Service.

^{**}Breakdown by classes: Hard red winter 293,953; Hard red spring 47,270; Soft red winter 3,614; White Wheat -; Durum Wheat 9,663; Other Wheat 252.

# WHEAT AND FLOUR: Exports from major exporting countries (All data in 1,000 bushels)

		W	HEAT (Grain onl	y) 1 <u>/</u>		WHEAT AN	D FLOUR 2/
COUNTRY	F	OR WEEK ENDE	D	тотаь Ма	у 1 то	T 7 7000	
	May 26, 1972	May 19,	May 28, 1971	May 26,		July 1971- Apr. 1972	July 1970- Apr. 1971
United States	12,990	14,721	16,980	50,178	61,098	491,122	612,930
Canada	7,098	6,102	7,642	33,325	43,084	414,965	324,615
Argentina	2,263	845	0	31,209	1,525	31,209	57,538
Australia	4,236	6 <b>,</b> 803	9,759	25,433	29,649	265,599	289,732
TOTAL	26,587	28,471	34,381	140,145	135,356	1,202,895	1,284,815

Source: United States - 1/ Inspections for export under the U.S. Grain Standards Act. 2/ Bureau of the Census. Canada - Canadian Board of Grain Commissioners. Argentina - El Cerealista. Australia - Australian Wheat Board.

# U.S. GRAINS: Exports and inspections for export (All data in 1,000 bushels)

		INSP	ECTED FOR EX	PORT 1/		EXPO	PRTS 2/
GRAIN	F	OR WEEK ENDE	D	TOTAL Ma	у 1 то	T117 7077	T1171 7070
	May 26,. 1972	May 19, 1972	May 28, 1971	May 26, 1972	May 28, 1971	1	July 1970- Apr. 1971
Wheat	12,990	14,721	16,980	50,178	61,098	448,594	562,784
Wheat flour & prod.		No	t available wee	kiy		42,528	50,146
Oats	0	1,603	0	1,603	68	17,738	15,394
Barley	4,879	2,397	3,399	13,291	9,716	19,245	65,487
Rye	0	0	293	0	1,828	1,751	1,368
Flaxseed	0	221	0	221	108	496	3,098
						Oct. 1971-	Oct. 1970-
						Apr. 1972	Apr. 1971
Corn	14,670	16,319	7,575	52,824	22,187	389,677	302,975
Grain sorghum	2,674	2,006	1,395	5,952	5,417	55,525	107,967
						Sep. 1971-	Sep. 1970-
							Apr. 1971
Soybeans	6,870	7,486	8,022	27,101	31,518	302,821	302,226

1/ Inspections for export under the U.S. Grain Standards Act.

2/ Bureau of the Census.

SOYBEANS: Inspections for export, week ended May 26, 1972

(All data in 1,000 bushels)

		,					
COUNTRY OF DESTINATION	Chicago Area	Toledo	Saginaw	South : Atlantic:	Miss. : River :	East : Gulf :	Total
Canada:	365	150	356	_	_	-	871
Japan	466	_	_	_	1,364	_	1,830
China (Taiwan):	•	_	_	203	673	-	876
Dominican Rep.:	_	_	_	_	114	_	114
Netherlands		_	_	_	347	1,387	1,734
Denmark	-		-	_	569	_	569
Spain		-	-	-	876	<b>"</b>	876
							420
Total:	831	150	356	203	3,943	1,387	6,870
Sep. 1, 1971-Ma	y 26, 1972	2					327,683
Sep. 1, 1970-Ma							328,759

Inspections for export under the U. S. Grain Standards Act

GRAINS: United States exports, April 1972

		Month	•	Season	
Grains :	April :	March:	April :July	1971 <b>-</b> :Ju	ly 1970-
	1972 :	1972 :	1971 :Apri	1 1972 :Ap	ril 1971
•		1,00	00 bushels		
;			:		
Wheat	47 <b>,</b> 345	49,818	50,746:	448,594	562,784
Wheat flour 1/	2,055	3,008	3,345:	33,386	40,419
Wheat products 2/	885	666	930:	9,142	9,727
Oats:	3,451	6,587	43:	17,738	15,394
Barley	2,838	<b>2,</b> 421	3,789:	19,245	65,487
Rye	0	0	947:	1,751	1,368
Flaxseed	487	0	174:	496	3,098
:				1971- :00	
:	(= (d0	14 000		1 1972 ·Ap	
Corn	61,682	48,293	34,961:	389,677:	
Grain sorghum	6 <b>,</b> 985	6,660	4,464:		
•				. 1971- :Se 1 1972 :Ap	
	27 245	27 27/			
Soybeans	37,285	31,316	32,815:	302,821:	302,226

Bureau of the Census.

GRAINS: United States imports, April 1972

						74	
•		Month		;	Seas	son	
Grains :	April :	March	April	:July	1971-	July	1970-
:	1972 :	1972	: 1971	:April	1972	April	1971
•		1,	000 bushe	ls			
Wheat:				:			
Full duty:	2	0		4:	97		8
Unfit for human consumption:	27	25	11	3:	67		233
Oats	261	310	11	3:	1,624		1,111
Barley	62	130	1	9:	7,588		6,180
Rye	0	0	2	9:	241		692
•				Oct.	1971-	Oct.	1970-
:				April	1972	April	1971
Corn:	86	226	33	8:	756	:	3,318
				:		:	

Bureau of the Census.

Grain equivalent.
Bulgur, durum, rolled wheat and macaroni in grain equivalent.

BUSHEL
144
-
S
<b>-</b>
8
1,000
Õ
<u></u>
~
_
_
Z
$\rightarrow$
S
$\vdash$
۵
RECEIPTS
111
-
Œ
_
INSPECTED
ш
-
S
ш
Δ.
7
<del></del>
1
S
GAAINS
-
<
N
(2
-

And A Market	* *		ALL W	WHEAT			DURUM WHEAT	AT	# 1	«               	RYE	
	* *	CARLOT *	CARG	£.	TRUCK	CARLOT	* CARGO	*	TRUCK *	CARLOT *	TRUCK	! ! !
						 	1				                 	
ALABAMA, GEORGIA & FLORIDA	*	-			\							
ALIFORNIA, C	*	147			1 50				10			
ALIFORNIA,	#	5			296					٠		
HICAGO AREA	#	$\rightarrow$			23							
JL JR /	*	30			7							
OLUMBIA RI	#	30	7,511		556	216						
JLUTH-SUPERIOR	#	4.			2,312	2,368	,		704	33	230	
SAND ISLAND-HASTINGS	#	8			-							
JLF POINTS - ALA- &	*	24			-4							
JLF POINTS - E.	*	$\infty$			1,100	180		•				
JLF POINTS - S. TEXA	*	0										
LINOIS, CENT	#	$\rightarrow$										
DWA.	#	7.1								\		
ANSAS	*	61										
ANSAS, CENTRAL &	*	•								2		
ARYLAND & DELAWARE	*	12				0				٦ - ٢		
ICHIGAN & NO	#	291			20	•				1		
ILWAUKEE, WIS	*	١			, «							
INNEAPOLIS	*	1.760			1.357	346			104	7.7	17.6	
ISS. RIVER	*	96	η. Υ	7	1	ο α α			7	õ	1	
ISS. RIVER POINTS-IC	*		`	<b>1</b>		5						
NTANA	#	1,839				26				,		
DRIHEASTERN ST	#	ထ			t	503				7		
DRIH & SOUTH C	*	94										
DRTH & SOUTH DAKOTA	*	999				37				•	٠	
HID, CEMTRAL	*				ะกา	•				•		
011	*	9			20						16	
KL AH	*	90			72						•	
M A HA	*	02								æ		
USET	#	. 87			4 80	, 6				m		
¬ .	*	-			-							
•	*	52			58							
XOC I	*	57			-							
POKANE, WASH	*	3			76	58			00			
EX AS	*	47			24				1			
OP EK	*	1,194										
ТДН	*	978										
<b>∞</b>	*	3	159	6	156	577						
TOTAL		107 77										
	+	170 400	7749	3	0,343	4,517			826	147	392	

Inspected under U. S. Grain Standards Act

1
BUSHELS
1,000
2
RECEIPTS
INSPECTED
1
SRAIMS

ALABAMA, GEGRGIA E FLORIDA ** CARLOT	7	*		*		
######################################		5	ARGO *	TRUCK *	CARLOT *	TRUCK
### ### ### ### ### ### ### ### ### ##		                 	 	 		
### ### ### ### ### ### ### ### ### ##				2	2	
The control of the		19				
1,000   2,027   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,00		12		<b>.</b> 5	13	77
CAGO AREA   1,000   2,027   1,000   2,027   1,000   2,027   1,000   2,027   1,000   2,027   1,000   2,027   1,000   2,027   2,027   2,027   2,027   2,027   2,027   2,027   2,027   2,027   2,027   2,027   2,027   2,027   2,027   2,027   2,027   2,027   2,027   2,027   2,027   2,027   2,027   2,027   2,027   2,027   2,027   2,027   2,027   2,027   2,027   2,027   2,027   2,027   2,027   2,027   2,027   2,027   2,027   2,027   2,027   2,027   2,027   2,027   2,027   2,027   2,027   2,027   2,027   2,027   2,027   2,027   2,027   2,027   2,027   2,027   2,027   2,027   2,027   2,027   2,027   2,027   2,027   2,027   2,027   2,027   2,027   2,027   2,027   2,027   2,027   2,027   2,027   2,027   2,027   2,027   2,027   2,027   2,027   2,027   2,027   2,027   2,027   2,027   2,027   2,027   2,027   2,027   2,027   2,027   2,027   2,027   2,027   2,027   2,027   2,027   2,027   2,027   2,027   2,027   2,027   2,027   2,027   2,027   2,027   2,027   2,027   2,027   2,027   2,027   2,027   2,027   2,027   2,027   2,027   2,027   2,027   2,027   2,027   2,027   2,027   2,027   2,027   2,027   2,027   2,027   2,027   2,027   2,027   2,027   2,027   2,027   2,027   2,027   2,027   2,027   2,027   2,027   2,027   2,027   2,027   2,027   2,027   2,027   2,027   2,027   2,027   2,027   2,027   2,027   2,027   2,027   2,027   2,027   2,027   2,027   2,027   2,027   2,027   2,027   2,027   2,027   2,027   2,027   2,027   2,027   2,027   2,027   2,027   2,027   2,027   2,027   2,027   2,027   2,027   2,027   2,027   2,027   2,027   2,027   2,027   2,027   2,027   2,027   2,027   2,027   2,027   2,027   2,027   2,027   2,027   2,027   2,027   2,027   2,027   2,027   2,027   2,027   2,027   2,027   2,027   2,027   2,027   2,027   2,027   2,027   2,027   2,027   2,027   2,027   2,027   2,027   2,027   2,027   2,027   2,027   2,027   2,027   2,027   2,027   2,027   2,027   2,027   2,027   2,027   2,027   2,027   2,027   2,027   2,027   2,027   2,027   2,027   2,027   2,027   2,027   2,027   2,027   2,027   2,027   2,027   2,027	~-4	253		-		_
### 1,010						
WADDLE RIVER   WADD	0				4	
## STUCKER ## 202   1,323   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,	-					
WITH STORMER   WESTER   WEST					665	25
POINTS - E	2				178	821
F POINTS						
F POLITIS - E   TEXAS   27   27   29   29   29   29   29   29						
F DOUNTS - S. TEXAS   3,772   682		, 7		218		
TADIE		453		1,991		
## 167  ## 259  ## 259  ## 259  ## 259  ## 259  ## 258  CITY  ## 386  ## 1,660  ## 1,660  ## 1,660  ## 1,660  ## 1,660  ## 1,660  ## 1,660  ## 1,660  ## 1,660  ## 1,660  ## 1,660  ## 1,660  ## 1,660  ## 1,660  ## 1,660  ## 1,660  ## 1,660  ## 1,660  ## 1,645  ## 1,660  ## 1,645  ## 1,660  ## 1,645  ## 1,645  ## 1,645  ## 1,645  ## 1,645  ## 1,645  ## 1,645  ## 1,645  ## 1,645  ## 1,645  ## 1,645  ## 1,645  ## 1,645  ## 1,645  ## 1,645  ## 1,645  ## 1,645  ## 1,645  ## 1,645  ## 1,645  ## 1,645  ## 1,645  ## 1,645  ## 1,645  ## 1,645  ## 1,645  ## 1,645  ## 1,645  ## 1,645  ## 1,645  ## 1,645  ## 1,645  ## 1,645  ## 1,645  ## 1,645  ## 1,645  ## 1,645  ## 1,645  ## 1,645  ## 1,645  ## 1,645  ## 1,645  ## 1,645  ## 1,645  ## 1,645  ## 1,645  ## 1,645  ## 1,645  ## 1,645  ## 1,645  ## 1,645  ## 1,645  ## 1,645  ## 1,645  ## 1,645  ## 1,645  ## 1,645  ## 1,645  ## 1,645  ## 1,645  ## 1,645  ## 1,645  ## 1,645  ## 1,645  ## 1,645  ## 1,645  ## 1,645  ## 1,645  ## 1,645  ## 1,645  ## 1,645  ## 1,645  ## 1,645  ## 1,645  ## 1,645  ## 1,645  ## 1,645  ## 1,645  ## 1,645  ## 1,645  ## 1,645  ## 1,645  ## 1,645  ## 1,645  ## 1,645  ## 1,645  ## 1,645  ## 1,645  ## 1,645  ## 1,645  ## 1,645  ## 1,645  ## 1,645  ## 1,645  ## 1,645  ## 1,645  ## 1,645  ## 1,645  ## 1,645  ## 1,645  ## 1,645  ## 1,645  ## 1,645  ## 1,645  ## 1,645  ## 1,645  ## 1,645  ## 1,645  ## 1,645  ## 1,645  ## 1,645  ## 1,645  ## 1,645  ## 1,645  ## 1,645  ## 1,645  ## 1,645  ## 1,645  ## 1,645  ## 1,645  ## 1,645  ## 1,645  ## 1,645  ## 1,645  ## 1,645  ## 1,645  ## 1,645  ## 1,645  ## 1,645  ## 1,645  ## 1,645  ## 1,645  ## 1,645  ## 1,645  ## 1,645  ## 1,645  ## 1,645  ## 1,645  ## 1,645  ## 1,645  ## 1,645  ## 1,645  ## 1,645  ## 1,645  ## 1,645  ## 1,645  ## 1,645  ## 1,645  ## 1,645  ## 1,645  ## 1,645  ## 1,645  ## 1,645  ## 1,645  ## 1,645  ## 1,645  ## 1,645  ## 1,645  ## 1,645  ## 1,645  ## 1,645  ## 1,645  ## 1,645  ## 1,645  ## 1,645  ## 1,645  ## 1,645  ## 1,645  ## 1,645  ## 1,645  ## 1,645  ## 1,646  ## 1,646  ## 1,646  ## 1,646  ## 1,6	682			•		
## 259 548 CITRAL E WESTER 4 # 885 548 CITRAL E WESTER 4 # 386 YLAND E DELAWARE # 1,680 HIGA & LIORTHEAN OHIO # 19 WAUKEE, WIS	545					
## 885  \$ 585, CETTA  ## 885  ## 1,660  ## 1,660  ## 1,660  ## 1,660  ## 1,660  ## 1,660  ## 1,660  ## 1,660  ## 1,660  ## 1,660  ## 1,660  ## 1,660  ## 1,660  ## 1,660  ## 1,660  ## 1,660  ## 1,660  ## 1,660  ## 1,660  ## 1,660  ## 1,660  ## 1,660  ## 1,660  ## 1,660  ## 1,660  ## 1,660  ## 1,660  ## 1,660  ## 1,660  ## 1,660  ## 1,660  ## 1,660  ## 1,660  ## 1,660  ## 1,660  ## 1,660  ## 1,660  ## 1,660  ## 1,660  ## 1,660  ## 1,660  ## 1,660  ## 1,660  ## 1,660  ## 1,660  ## 1,660  ## 1,660  ## 1,660  ## 1,660  ## 1,660  ## 1,660  ## 1,660  ## 1,660  ## 1,660  ## 1,660  ## 1,660  ## 1,660  ## 1,660  ## 1,660  ## 1,660  ## 1,660  ## 1,660  ## 1,660  ## 1,660  ## 1,660  ## 1,660  ## 1,660  ## 1,660  ## 1,660  ## 1,660  ## 1,660  ## 1,660  ## 1,660  ## 1,660  ## 1,660  ## 1,660  ## 1,660  ## 1,660  ## 1,660  ## 1,660  ## 1,660  ## 1,660  ## 1,660  ## 1,660  ## 1,660  ## 1,660  ## 1,660  ## 1,660  ## 1,660  ## 1,660  ## 1,660  ## 1,660  ## 1,660  ## 1,660  ## 1,660  ## 1,660  ## 1,660  ## 1,660  ## 1,660  ## 1,660  ## 1,660  ## 1,660  ## 1,660  ## 1,660  ## 1,660  ## 1,660  ## 1,660  ## 1,660  ## 1,660  ## 1,660  ## 1,660  ## 1,660  ## 1,660  ## 1,660  ## 1,660  ## 1,660  ## 1,660  ## 1,660  ## 1,660  ## 1,660  ## 1,660  ## 1,660  ## 1,660  ## 1,660  ## 1,660  ## 1,660  ## 1,660  ## 1,660  ## 1,660  ## 1,660  ## 1,660  ## 1,660  ## 1,660  ## 1,660  ## 1,660  ## 1,660  ## 1,660  ## 1,660  ## 1,660  ## 1,660  ## 1,660  ## 1,660  ## 1,660  ## 1,660  ## 1,660  ## 1,660  ## 1,660  ## 1,660  ## 1,660  ## 1,660  ## 1,660  ## 1,660  ## 1,660  ## 1,660  ## 1,660  ## 1,660  ## 1,660  ## 1,660  ## 1,660  ## 1,660  ## 1,660  ## 1,660  ## 1,660  ## 1,660  ## 1,660  ## 1,660  ## 1,660  ## 1,660  ## 1,660  ## 1,660  ## 1,660  ## 1,660  ## 1,660  ## 1,660  ## 1,660  ## 1,660  ## 1,660  ## 1,660  ## 1,660  ## 1,660  ## 1,660  ## 1,660  ## 1,660  ## 1,660  ## 1,660  ## 1,660  ## 1,660  ## 1,660  ## 1,660  ## 1,660  ## 1,660  ## 1,660  ## 1,660  ## 1,660  ## 1,660  ## 1,660  ## 1,660  ## 1,660  ## 1,660  ## 1,660  ## 1,660  ## 1,6	34					
SAS, CENTRAL & WESTER 4		104			7	
### ### ##############################		646			<b>+</b>	
HIGGAL C IORTHENN OHIO	9					
### \$40   174   174   174   174   174   174   175   174   175   174   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   17	142					
NEAPCLIS AREA         *         496         1,645           S. RIVER POINTS E LOUISIANA         *         755         24,454         132           S. RIVER POINTS-MEMPHIS AREA         *         71         5           S. UTH CARDLINA         *         12         4           TH & S. UTH CARBLINA         *         42         4           TH & S. UTH CARBLINA         *         1,196         4           AH DANCHA         *         1,196         4           AH DALINGOLN AREA         *         1,196         4           AH A-LINGOLN AREA         *         1,259         1,57         2,19           JOSEPH-ATCHISON         *         1,259         157         2,19           KANE A MASH         *         6         1         1           ASS, CEITRAL & JOHA         *         6         1           ASS, CEITRAL & MASH         *         6         1           ASS, CEITRAL & MASH         *         6         1	174				135	
S. RIVER POINTS & LOUISIANA       *       755       24,454         S. RIVER POINTS-MEMPHIS AREA       *       3,504       132         S. RIVER POINTS-MEMPHIS AREA       *       1,395       4         THESTORY STATES       *       1,395       4         THE SIUTH CARDLINA       *       42       4         THE SIUTH CARDLINA       *       42       4         THE SIUTH CARDLINA       *       42       4         AHALINCOLN AREA       *       1,196       1         AHALINCOLN AREA       *       1,196       1         HA-LINCOLN AREA       *       1,239       1         AHALINCOLN AREA       *       1,239       1         AHALINCOLN AREA       *       1,239       1         AGNISA AREA       *       1,239       1         AGNISA AREA       *       1,239       1         AGNISA AREA       *       101       1         AGNISA AREA       *       1       1         AGNISA AREA	4 4	,			1.477	0.4
\$\colon S. RIVER POINTS-MEMPHIS AREA * 3,504	)	435	848		•	) }
S. RIVER POINTS-MEMPHIS AREA # 71  TAJA THEASTERY STATES # 1,395 TH & STUTH CAROLINA # 42 TH & STUTH CAROLINA # 42 TH & STUTH CAROLINA # 1,196 ALDIA AREA # 1,196 ALDIS AREA # 1,299 LJUIS AREA # 17 ALDIS AREA # 17 AAJE, WASH AS, CETTAL & TORTHERY # 6 AS, CETTAL & TORTHERY # 1001 AS, CETTAL & TORTHERY # 100	(1)	•				
## 1,395  THEASTERY STATES  THE STUTH CAROLINA  THE STUTH CAROLINA  THE STUTH CAROLINA  THE STUTH CAROLINA  ## 42  THE STUTH CAROLINA  ## 42  THE STUTH CAROLINA  ## 1,196  ## 1,196  ## 1,196  ## 1,196  ## 1,196  ## 1,196  ## 1,239  LOUIS AREA  ## 1,239  LOUIS AREA  ## 101  AANE, WASH  AS, CETTRAL E TORTHERY  ## 101  AS, CETTRAL E TORTHERY  ## 2,523  20 114	1	27		-		
## S TOTH CAROLINA ## 1,395  THE S TOTH CAROLINA ## 42  THE S TOTH CAROLINA ## 42  THE S TOTH CAROLINA ## 42  THE STOTH CAROLINA ## 42  THE STOTH CAROLINA ## 1,196  ## 1,196  ## 1,196  ## 1,196  ## 1,196  ## 1,299  ## 1,299  ## 1,299  ## 1,299  ## 1,299  ## 1,299  ## 1,299  ## 1,299  ## 1,299  ## 1,299  ## 1,299  ## 1,299  ## 1,299  ## 1,299  ## 1,299  ## 1,299  ## 1,299  ## 1,299  ## 1,299  ## 1,299  ## 1,299  ## 1,299  ## 1,299  ## 1,299  ## 1,299  ## 1,299  ## 1,299  ## 1,299  ## 1,299  ## 1,299  ## 1,299  ## 1,299  ## 1,299  ## 1,299  ## 1,299  ## 1,299  ## 1,299  ## 1,299  ## 1,299  ## 1,299  ## 1,299  ## 1,299  ## 1,299  ## 1,299  ## 1,299  ## 1,299  ## 1,299  ## 1,299  ## 1,299  ## 1,299  ## 1,299  ## 1,299  ## 1,299  ## 1,299  ## 1,299  ## 1,299  ## 1,299  ## 1,299  ## 1,299  ## 1,299  ## 1,299  ## 1,299  ## 1,299  ## 1,299  ## 1,299  ## 1,299  ## 1,299  ## 1,299  ## 1,299  ## 1,299  ## 1,299  ## 1,299  ## 1,299  ## 1,299  ## 1,299  ## 1,299  ## 1,299  ## 1,299  ## 1,299  ## 1,299  ## 1,299  ## 1,299  ## 1,299  ## 1,299  ## 1,299  ## 1,299  ## 1,299  ## 1,299  ## 1,299  ## 1,299  ## 1,299  ## 1,299  ## 1,299  ## 1,299  ## 1,299  ## 1,299  ## 1,299  ## 1,299  ## 1,299  ## 1,299  ## 1,299  ## 1,299  ## 1,299  ## 1,299  ## 1,299  ## 1,299  ## 1,299  ## 1,299  ## 1,299  ## 1,299  ## 1,299  ## 1,299  ## 1,299  ## 1,299  ## 1,299  ## 1,299  ## 1,299  ## 1,299  ## 1,299  ## 1,299  ## 1,299  ## 1,299  ## 1,299  ## 1,299  ## 1,299  ## 1,299  ## 1,299  ## 1,299  ## 1,299  ## 1,299  ## 1,299  ## 1,299  ## 1,299  ## 1,299  ## 1,299  ## 1,299  ## 1,299  ## 1,299  ## 1,299  ## 1,299  ## 1,299  ## 1,299  ## 1,299  ## 1,299  ## 1,299  ## 1,299  ## 1,200  ## 1,200  ## 1,200  ## 1,200  ## 1,200  ## 1,200  ## 1,200  ## 1,200  ## 1,200  ## 1,200  ## 1,200  ## 1,200  ## 1,200  ## 1,200  ## 1,200  ## 1,200  ## 1,200  ## 1,200  ## 1,200  ## 1,200  ## 1,200  ## 1,200  ## 1,200  ## 1,200  ## 1,200  ## 1,200  ## 1,200  ## 1,200  ## 1,200  ## 1,200  ## 1,200  ## 1,200  ## 1,200  ## 1,200  ## 1,200  ## 1,200  ## 1,200  ## 1,200  #	`			7	o ~	
TH E STUTH CAROLINA * 12 42 43 43 45 42 45 45 45 45 45 45 45 45 45 45 45 45 45	7				01	
TH E S'UTH DAKSTA	•					
# 42  B RIVER POINTS  # 1,196  # 1,196  # 1,196  # 1,196  # 1,239  # 1,239  # 1,239  # 1,239  # 1,239  # 1,239  # 1,239  # 1,239  # 1,239  # 1,239  # 1,239  # 1,239  # 1,239  # 1,239  # 1,239  # 1,239  # 1,239  # 1,239  # 1,239  # 1,239  # 1,239  # 1,239  # 1,239  # 1,239  # 1,239  # 1,239  # 1,239  # 1,239  # 1,239  # 1,239  # 1,239  # 1,239  # 1,239  # 1,239  # 1,239  # 1,239  # 1,239  # 1,239  # 1,239  # 1,239  # 1,239  # 1,239  # 1,239  # 1,239  # 1,239  # 1,239  # 1,239  # 1,239  # 1,239  # 1,239  # 1,239  # 1,239  # 1,239  # 1,239  # 1,239  # 1,239  # 1,239  # 1,239  # 1,239  # 1,239  # 1,239  # 1,239  # 1,239  # 1,239  # 1,239  # 1,239  # 1,239  # 1,239  # 1,239  # 1,239  # 1,239  # 1,239  # 1,239  # 1,239  # 1,239  # 1,239  # 1,239  # 1,239  # 1,239  # 1,239  # 1,239  # 1,239  # 1,239  # 1,239  # 1,239  # 1,239  # 1,239  # 1,239  # 1,239  # 1,239  # 1,239  # 1,239  # 1,239  # 1,239  # 1,239  # 1,239  # 1,239  # 1,239  # 1,239  # 1,239  # 1,239  # 1,239  # 1,239  # 1,239  # 1,239  # 1,239  # 1,239  # 1,239  # 1,239  # 1,239  # 1,239  # 1,239  # 1,239  # 1,239  # 1,239  # 1,239  # 1,239  # 1,239  # 1,239  # 1,239  # 1,239  # 1,239  # 1,239  # 1,239  # 1,239  # 1,239  # 1,239  # 1,239  # 1,239  # 1,239  # 1,239  # 1,239  # 1,239  # 1,239  # 1,239  # 1,239  # 1,239  # 1,239  # 1,239  # 1,239  # 1,239  # 1,239  # 1,239  # 1,239  # 1,239  # 1,239  # 1,239  # 1,239  # 1,239  # 1,239  # 1,239  # 1,239  # 1,239  # 1,239  # 1,239  # 1,239  # 1,239  # 1,239  # 1,239  # 1,239  # 1,239  # 1,239  # 1,239  # 1,239  # 1,239  # 1,239  # 1,239  # 1,239  # 1,239  # 1,239  # 1,239  # 1,239  # 1,239  # 1,239  # 1,239  # 1,239  # 1,239  # 1,239  # 1,239  # 1,239  # 1,239  # 1,239  # 1,239  # 1,239  # 1,239  # 1,239  # 1,239  # 1,239  # 1,239  # 1,239  # 1,239  # 1,239  # 1,239  # 1,239  # 1,239  # 1,239  # 1,239  # 1,239  # 1,239  # 1,239  # 1,239  # 1,239  # 1,239  # 1,239  # 1,239  # 1,239  # 1,239  # 1,239  # 1,239  # 1,239  # 1,239  # 1,239  # 1,239  # 1,239  # 1,239  # 1,239  # 1,239  # 1,239  # 1,239  # 1,239  # 1,239		۲,			1 166	
## 1,196 ## 1,196 ## 1,196 ## 1,196 ## 1,196 ## 1,196 ## 1,239 ## 1,239 ## 1,239 ## 1,239 ## 1,239 ## 1,239 ## 1,239 ## 1,239 ## 1,239 ## 1,239 ## 1,239 ## 1,239 ## 1,239 ## 1,239 ## 1,239 ## 1,239 ## 1,239 ## 1,239 ## 1,239 ## 1,239 ## 1,239 ## 1,239 ## 1,330 ## 1,330 ## 1,330 ## 1,330 ## 1,330 ## 1,330 ## 1,330 ## 1,330 ## 1,330 ## 1,330 ## 1,330 ## 1,330 ## 1,330 ## 1,330 ## 1,330 ## 1,330 ## 1,330 ## 1,330 ## 1,330 ## 1,330 ## 1,330 ## 1,330 ## 1,330 ## 1,330 ## 1,330 ## 1,330 ## 1,330 ## 1,330 ## 1,330 ## 1,330 ## 1,330 ## 1,330 ## 1,330 ## 1,330 ## 1,330 ## 1,330 ## 1,330 ## 1,330 ## 1,330 ## 1,330 ## 1,330 ## 1,330 ## 1,330 ## 1,330 ## 1,330 ## 1,330 ## 1,330 ## 1,330 ## 1,330 ## 1,330 ## 1,330 ## 1,330 ## 1,330 ## 1,330 ## 1,330 ## 1,330 ## 1,330 ## 1,330 ## 1,330 ## 1,330 ## 1,330 ## 1,330 ## 1,330 ## 1,330 ## 1,330 ## 1,330 ## 1,330 ## 1,330 ## 1,330 ## 1,330 ## 1,330 ## 1,330 ## 1,330 ## 1,330 ## 1,330 ## 1,330 ## 1,330 ## 1,330 ## 1,330 ## 1,330 ## 1,330 ## 1,330 ## 1,330 ## 1,330 ## 1,330 ## 1,330 ## 1,330 ## 1,330 ## 1,330 ## 1,330 ## 1,330 ## 1,330 ## 1,330 ## 1,330 ## 1,330 ## 1,330 ## 1,330 ## 1,330 ## 1,330 ## 1,300 ## 1,300 ## 1,300 ## 1,300 ## 1,300 ## 1,300 ## 1,300 ## 1,300 ## 1,300 ## 1,300 ## 1,300 ## 1,300 ## 1,300 ## 1,300 ## 1,300 ## 1,300 ## 1,300 ## 1,300 ## 1,300 ## 1,300 ## 1,300 ## 1,300 ## 1,300 ## 1,300 ## 1,300 ## 1,300 ## 1,300 ## 1,300 ## 1,300 ## 1,300 ## 1,300 ## 1,300 ## 1,300 ## 1,300 ## 1,300 ## 1,300 ## 1,300 ## 1,300 ## 1,300 ## 1,300 ## 1,300 ## 1,300 ## 1,300 ## 1,300 ## 1,300 ## 1,300 ## 1,300 ## 1,300 ## 1,300 ## 1,300 ## 1,300 ## 1,300 ## 1,300 ## 1,300 ## 1,300 ## 1,300 ## 1,300 ## 1,300 ## 1,300 ## 1,300 ## 1,300 ## 1,300 ## 1,300 ## 1,300 ## 1,300 ## 1,300 ## 1,300 ## 1,300 ## 1,300 ## 1,300 ## 1,300 ## 1,300 ## 1,300 ## 1,300 ## 1,300 ## 1,300 ## 1,300 ## 1,300 ## 1,300 ## 1,300 ## 1,300 ## 1,300 ## 1,300 ## 1,300 ## 1,300 ## 1,300 ## 1,300 ## 1,300 ## 1,300 ## 1,300 ## 1,300 ## 1,300 ## 1,300 ## 1,300 ## 1,300 ## 1,300 ## 1,300 ## 1,300 ## 1,300 ## 1,300 ##	er 4				00141	
## 1,196 ## 1,196 ## 1,196 ## 1,196 ## 1,196 ## 1,196 ## 1,196 ## 1,196 ## 1,196 ## 1,196 ## 1,196 ## 1,196 ## 1,196 ## 1,196 ## 1,239 ## 1,239 ## 1,239 ## 1,239 ## 1,239 ## 1,239 ## 1,239 ## 1,239 ## 1,239 ## 1,330 ## 1,330 ## 1,330 ## 1,330 ## 1,330 ## 1,330 ## 1,330 ## 1,330 ## 1,330 ## 1,330 ## 1,330 ## 1,330 ## 1,330 ## 1,330 ## 1,330 ## 1,330 ## 1,330 ## 1,330 ## 1,330 ## 1,330 ## 1,330 ## 1,330 ## 1,330 ## 1,330 ## 1,330 ## 1,330 ## 1,330 ## 1,330 ## 1,330 ## 1,330 ## 1,330 ## 1,330 ## 1,330 ## 1,330 ## 1,330 ## 1,330 ## 1,330 ## 1,330 ## 1,330 ## 1,330 ## 1,330 ## 1,330 ## 1,330 ## 1,330 ## 1,330 ## 1,330 ## 1,330 ## 1,330 ## 1,330 ## 1,330 ## 1,330 ## 1,330 ## 1,330 ## 1,330 ## 1,330 ## 1,330 ## 1,330 ## 1,330 ## 1,330 ## 1,330 ## 1,330 ## 1,330 ## 1,330 ## 1,330 ## 1,330 ## 1,330 ## 1,330 ## 1,330 ## 1,330 ## 1,330 ## 1,330 ## 1,330 ## 1,330 ## 1,330 ## 1,330 ## 1,330 ## 1,330 ## 1,330 ## 1,330 ## 1,330 ## 1,330 ## 1,330 ## 1,330 ## 1,330 ## 1,330 ## 1,330 ## 1,330 ## 1,330 ## 1,330 ## 1,330 ## 1,330 ## 1,330 ## 1,330 ## 1,330 ## 1,330 ## 1,330 ## 1,330 ## 1,330 ## 1,330 ## 1,330 ## 1,330 ## 1,330 ## 1,330 ## 1,330 ## 1,330 ## 1,330 ## 1,330 ## 1,330 ## 1,330 ## 1,330 ## 1,330 ## 1,330 ## 1,330 ## 1,330 ## 1,330 ## 1,330 ## 1,330 ## 1,330 ## 1,330 ## 1,330 ## 1,330 ## 1,330 ## 1,330 ## 1,330 ## 1,330 ## 1,330 ## 1,330 ## 1,330 ## 1,330 ## 1,330 ## 1,330 ## 1,330 ## 1,330 ## 1,330 ## 1,330 ## 1,330 ## 1,330 ## 1,330 ## 1,330 ## 1,330 ## 1,330 ## 1,330 ## 1,330 ## 1,330 ## 1,330 ## 1,330 ## 1,330 ## 1,330 ## 1,330 ## 1,330 ## 1,330 ## 1,330 ## 1,330 ## 1,330 ## 1,330 ## 1,330 ## 1,330 ## 1,330 ## 1,330 ## 1,330 ## 1,330 ## 1,330 ## 1,330 ## 1,330 ## 1,330 ## 1,330 ## 1,330 ## 1,330 ## 1,330 ## 1,330 ## 1,330 ## 1,330 ## 1,330 ## 1,330 ## 1,330 ## 1,330 ## 1,330 ## 1,330 ## 1,330 ## 1,330 ## 1,330 ## 1,330 ## 1,330 ## 1,330 ## 1,330 ## 1,330 ## 1,330 ## 1,330 ## 1,330 ## 1,330 ## 1,330 ## 1,330 ## 1,330 ## 1,330 ## 1,330 ## 1,330 ## 1,330 ## 1,330 ## 1,330 ## 1,330 ## 1,330 ## 1,330 ## 1,330 ## 1,330 ##	.67			^		
## 1,196 ## 1,196 ## 1,196 ## 1,239 ## 1,239 ## 1,239 ## 1,239 ## 1,239 ## 1,239 ## 1,239 ## 101 ## 101 ## 101 ## 101 ## 1,196 ## 101 ## 1,196 ## 1,196		593		٦, ١		
## 18		314		-		
JUSEPH-ATCHISON * 1,239 LUUIS AREA JX CITY, IDWA * 17 AANE, WASH AS, CEITRAL E JORTHERN * 101 EKA, KANS H SINIA & W. VIRGINIA * 2,523 20 114	1				04	
LJUIS AREA  LJUIS AREA  X CITY, IJWA  XANE, WASH  AS, CETTRAL E TINTHERN  EKA, KANS  SINIA & W. VIRGINIA  * 2,523  157  219  17  12  12  14  15  16  11  17  17  18  18  19  10  10  11  11  11  11  11  11  11					·	
JX CITY, IJWA * 17 <a. and="" in="" second="" second<="" td="" terms=""><td>219</td><td>7</td><td></td><td>_</td><td>2</td><td></td></a.>	219	7		_	2	
AS, CENTRAL ENDRTHERN * 101 12  EKA, KANS * 182 * 184 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		, ,		4	اء د	
AS, CEITRAL E GORTHERN * 101 12 EKA, KAGS + 182 1 + 6 1 51 VIA & W. VIRGINIA * 2.523 20 114	1	J			- Kr	
EKA, KANS + 182 + 6 SINIA & W. VIRGINIA * 2,523 20 114	12	889		2	) K	ď
51 VIA & W. VIRGINIA * 2.523 20 114		9.4		ı	3	`
SIMIA & W. VIRGINIA . * 2,523 20 1	ا			_	114	•
					4	
111111 + 25,144 26,014 7,650 6,43	,65	5,431	,848	2,261	3,751	936

BUSHEL
1,000
Z
RECEIPTS
- INSPECTED
GRAINS .

TONDECTION AREA	* *		SOYBE	EANS	 	         		DATS			* *	FLAX	SEED
	* *	CARLOT	A R	* C9	TAUCK	* *	ARLOT *	CARGO	*	TRUCK	* *	CARLOT *	TRUCK
		i d					i   	 	1 1 1 1	! ! ! ! !		 	,   
ALABAMA, CEUKCIA & FLUKIUA	\$ <del>+</del> #	428		40	125		∞ <u>ς</u>			-			
7.70 P.O	ŧ	000					13			┥、			
L L	k 1						d			9			
AP DANTAS	<b>*</b> -	-					<b>x</b> 0 0						
AK KAPIUS	₩ <del>1</del>	1,010			C C L		<b>00</b> (						
A C	<b>!</b> +	76			2 48		ж -						
Υ Ξ	ŧ∤						11			и			
	+ ++				112		111			0 K			
F POINTS - ALA- E	#	271	1,154	54	120		4 4			)			
POINTS - E. TEXAS	*				145					2			
INDIS, CENTRAL	*	,63		65			12						
AI	#	117			-		М						
4	*	<b> </b>			9 00								
SA	*	650		•			9						
SAS, CENTRAL &	*	0					4						
YLAND & DELAWARE	*	1,431		03	7.1								
HIGAN & NORTHER	#				657		20			2			
MAUKEE, WI	#												
VEAPOLIS AREA	*				3,562	9	,535			601		604	556
S. RIVER	*	4	20,15	53	347								
S. RIVER POINTS-IOWA	#	3			301		25						
S. RIVER POINTS-N	*	406		40	4					~			
THEASTERN STATE	#	m			62								
TH & STUCE A	# -	9			671	•							
TH E SOUTH DAKE	¥ ·				1	2	,174					165	
3, CENTRAL D DIVED DOTAT	¥ #	- 1		u	1 00					2			
ΔL	+ 41	) c					2.0			17			
ET SCUMP	- #	)			j		2 -			4			*
JOSEPH-	*	9					7						
LOUIS AREA	*	551	-	108	268			514					1
×	*						197						
KANE, WA	*				•		42			29			
TEXAS, CENTRAL & NORTHERN	#	٣			4		13			14			
TOPEKA, KANS	* 1	5								1			
	*		,				13			4			
VIRGINIA E W. VIRGINIA	₩	751	2	230	203	2	9 3 3 8			<b>⊷</b>			
TOTAL	*	16,331	21.97	7.1	8,139	=	.767	514		780		574	556
The second secon													

Inspected under U. S. Grain Standards Act

ı,
BUSHELS
1 1 1 0000
SHIPMENTS
RAIL
- INSPECTED
SRAIVS

I to PECTION AREA	MHE AT	RYE	2 2 0 0 1 1 1 1 1 1 1 1 1	* * SURGHUM * * SURGHUM	* * BARLEY	** * * * * * * * * * * * * * * * * * *	* * * *	FLAXSEED
484 N	* 1					25	20	
Is. CELTRA	135		4					
LIFURNIA	1				23			
DAR RAPIDS, ICHA			2					
ICAGO AREA	45	56	207			9	~ ~	
T TRADE	7 <u>7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 </u>			9) 8	15			
UTH-SUPERIO	2,10		'n				359	410
AND ISLAND-HASTINGS	1,43		1,578	168		6		
F POINTS - ALA- 8						m,		
_ F POINTS - G. T	96		1 22	71		44		
F POI ITS - S. TEXA		ı	2 2					
LIJISE CENTRAL NIGHA			3.012			100	α	
IA, CENT	1,85		,01				ı	
SAS CITY	3,11		,91	•	122			
SAS, CENTRAL E	6,35		-			М		
RYLANG & DELAWARE	i		(			i	(	
THIGAN & HORFHER	* 874		9					
MAUKER, WIS	,		150		176	30	2	
WEAPJLIS AKEA		63	$\alpha$		4		975 8	404
OF KIVEN POINTS PROCESS	4		1-				m c	
S. RIVER POILTS-ME	. ₩		3,58	98			40	
ITA ia	7				10			
THEASTERN STATES			203		19		1,734	
CIH & STUTH CARD	2 5				i d	8 7	(	
THE COUNTY DAKOL	2,29	<b>у</b>	0		988	0.8	768	17
0 01/10 C	70 70 70	77	1,020			664		
AHGMA	J 4		•	555				
DNIJER	1,55	48	2,921			189	m	
1=1 S JU'.D							ı	
J JS EPH-AT	2S		Š			242	56	
LJUIS AREA	27		£99	31		142	46	
UX CITY, I	1		2			-	9	
KA (E. WASH	, ,				65			
AN CHAIR	1,31		48	2,241	0 <b>1</b>		4	
17X 4 X X 17	¥ 400 400 400 400 400 400 400 400 400 40				C 11	7		
				n	ì	2.2		
- T - T - C -		000	0.00	0 0 0			50.	, ,

Inspected under U. S. Grain Standards Act

#### SIX-MONTH TRIAL FOR NEW REPORT

In response to the interest of the grain trade, a weekly report of the shipments of grain by barge on the Rivers of the Mississippi Basin is being published for a trial period of six months. Data for this report are obtained from the Grain Inspection Service and from the firms shipping grain by barge without inspection. The value of the data to the industry, and the trade need for this weekly information, will be evaluated at the end of six months to determine if the report should be continued.

Barge shipment data for the week ended May 26, and totals for each grain since April 1, 1972, are included in the table below:

Barge Shipments of Grain, Interior River Points, week ended May 26, 1972

Area	Wheat	Corn	Soybeans	LIATE	Grain : Sorghum :	Barley:	Rye
			1,00	00 bushe	Ls		
Mississippi River							
MinnWisc	1,642	1,707	534	1,964	-	1,053	-
Iowa & No. Ill:	-	961	989	-	-	-	-
St. Louis Area:	-	358	935	-	96	-	-
Memphis Area:	-	-	960	-	-	-	-
Missouri River							
Nebraska-Iowa	148	_	_	_	285	_	_
Kansas City Area:	112	-	44	-	895	-	-
Illinois River:	183	3,933	795	-	-	-	-
Ohio River	-	369	322	-	-	-	-
Total	2,085	7,328	4,579	1,964	1,276	1,053	0
Cumulative:							
April 1 to May 26:	13,951	73,906	36,712	20,097	6,108	8,951	329

#### Mississippi River:

Minnesota - Wisconsin (south to Iowa)

Iowa & Northern Illinois (along Iowa - Wisc. & Iowa - Ill. lines)

St. Louis Area (along Mo. - Ill. line)

Memphis Area (Ark. - Mo. line south to Greenville including Arkansas River)

#### Missouri River:

Nebraska - Iowa (south to Kansas line)

Kansas City Area (along Kansas - Missouri line)

Illinois River: (all points including Chicago)

Ohio River: (all points)

UNITED STATES DEPARTMENT OF AGRICULTURE Market News Branch, Grain Division 301 West Lexington, Room 232 Independence, MO 64050

OFFICIAL BUSINESS
Penalty for Private Use, \$300

POSTAGE AND FEES PAID U.S. DEPARTMENT OF AGRICULTURE



# Grain Market News

**GRAIN DIVISION** 

AGRICULTURAL MARKETING SERVICE

UNITED STATES DEPARTMENT OF AGRICULTURE

Volume 20 No. 23

Independence, Missouri 64050

WEEKLY
SUMMARY
AND
STATISTICS
June 9, 1972

#### WINTER WHEAT PRICES DECLINE

Cash grain markets were featured by lower winter wheat prices for the week ended June 8 as trading shifted to new crop basis. The first car of new crop wheat arrived at Kansas City on June 7 - three days ahead of last year. Feed grains averaged about unchanged but soybeans closed higher.

Hard winter wheat dropped 6-10¢ per bushel with the greater loss in the high protein wheat. Harvest made good progress in Oklahoma and is expected to begin shortly in Kansas as ideal weather hastened maturity. Both domestic and export interest was slow. Soft red winter wheat dropped 12¢ at Toledo as new crop harvest neared. Smaller declines at other markets reflected earlier shifts in trading. Spring wheat declined 3¢ on ordinary protein and 6¢ on 15 percent protein due in part to increased offerings. A strong export demand and light receipts advanced durum prices at the low end of the range. White wheat closed slightly lower in the Pacific Northwest. Export business narrowed as transition to new crop basis is expected. Offerings were light. Rye declined 2¢ as demand was slow. Good progress was reported for the new crop in North Dakota.

Corn held unchanged to about a penny lower with most of the new crop planted in the corn belt. Foreign interest was slow but domestic usage continued good. Oats gained lø at Chicago with moderate trading but held steady at Minneapolis. Barley advanced 2ø at Minneapolis reflecting good demand for light receipts. Prices on the West coast were unchanged to 3ø lower. Grain sorghum sold unchanged at most points but gained 4ø per cwt. at Kansas City. There was a fair export interest and limited feedlot buying.

Soybeans advanced 2-5¢ due in part to improved export buying. Meal prices improved slightly but oil declined. Planting of the new crop made good progress. Flaxseed prices were unchanged at Minneapolis. Over half of the new crop was planted in North Dakota.

#### Special Features

										Page
Loans	on	1971	_	Crop	Corn	in	Warehouses	Extended	• • • • • • • • • • • • • •	7

GRAINS: Closing prices, contracts for future delivery

:	Deliv	rery Months - Dol June 8	lars per Bushel 3, 1972	<b>:</b> Ju	me 10, 1971
Wheat Chicago Kansas City Minneapolis	July 1,43 1,43 3/4 1,52 1/8	September 1.44 5/8 1.44 3/4 1.53 1/8	December 1.49 1.47 3/4	March 1.50 3/4 1.47 1/2	July 1.66 1.54 1/4 1.70 3/4
Corn Chicago:	1.24 1/4	1.26 1/4	1.25 1/4	1.29 1/2	1.59 1/4
Soybeans Chicago	July 3.53 1/4	August 3.52 1/4	September 3.38 1/2	November 3.25 3/4	3.16 7/8
Grain Sorghum Chicago	2,10 ds of Trade,	Minneapolis Gra	in Exchange, and Ch	icago Merchantile	September 2,60 E Exchange

GRAINS: Export prices basis prompt or 30-day shipment (All prices per bushel except grain sorghum per cwt. f.o.b. vessel)

June 8, 1972

Port Markets	Class	Export Price	Wheat : Export : Payment : Rate 1/	Net Cost to Foreign Buyer
	,		- Dollars -	
uluth:	No. 1 Heavy Northern			
	Spring, 14% protein:	1.63	<u>2</u> / 0	1.63
altimore:	No. 2 Soft Red Winter:	1.54	_ 0	1.54
	No. 2 Hard Winter			
	Ordinary protein:	1.69	.05	1.64
	13% protein	1.70	.05	1.65
	No. 2 Soft Red Winter:	1,50	.0	1.50
acific	NO. 2 DOI 0 IREA WILLIAM	-, / -	·	· ·
	No 2 Western White	1.78	.15	1.63
Northwest:	No. 2 Western White:	1, 70		
			•	: Grain
	•	Corn	Soybeans	Sorghum
ol+imomo +	No 2 Vollow	1.35	3.70	, Journal T
	No. 2 Yellow	7.7	3.68	2,26
ш	No. 2 Yellow	1.35	3,00	2.20

1/ Payment by USDA to enable U.S. exporters to compete with lower prices in the world market. 2/ Payment rate to Asia market 2/. Payment rate to other than Asia 0/.

#### SOYBEAN PRICES COMPARED WITH MARKET VALUE OF OIL AND MEAL

:	Unit of Value	June		June 1/ 1972	· · · · · ·	June 1 2/ 1971	0,
Soybean oil, crude, tank cars							
Price at Decatur, Illinois	Cents per 1b.	11.25		11.42		12.30	
Oil yield per bushel crushed:	Pounds	11.05		11.05	- 0/	10.60	2 00
Value from bushel of soybeans:	Dollars		1.24		1.26		1.30
Soybean meal, 44% protein Price at Decatur, Illinois, Bulk Meal yield per bushel crushed	Dollars per ton Pounds	94.50 47.39		93.50 47.39		81.50 47.20	
Value from bushel of soybeans:  Value of oil and meal from bushel of	Dollars	41.07	2.24	47.622	2.22		1.92
soybeans	Dollars		3.48		3.48		3.22
Soybeans, No. 1 yellow			.*				
Price paid at Central Illinois points by processors	Dollars per bu.		3.49		3.47		3.09
value of oil and meal	Cents		-1		1		.13

1/Based on crushings and production of soybean meal and oil at oil plants reported by Bureau of the Census for April 1972 and 2/June 1971.

This table is presented for statistical comparison and is not intended to indicate operating margins.

#### CASH GRAIN PRICES

Cents per bushel except grain serghum per cwt.

			1971 No	ominal	CAS	H GRAIN PRIC	ES f.o.b. track	
	2 1		Loan Va					
GRAINS	MARKETS	GRADE	Louir va	6-8-72	June 8,	June 1.	June 10	May 1972 AVERAGE
			At	Less	1972	1972	1971	AVÉRAGE
			Maturity		1/12	1)12	17/1	2/
		No. 1 Hard Winter (Ord. Prot.)	149	149	154-155	162	168-170	162
	Kansas City	No. 1 Hard Winter (13% Prot.)	1533	153 =	160-161	168.	181	169
	Houston	No. 1 Hard Winter (Ord. Prot.)	157	157	166-168		183-184	173
	Omaha	No. 1 Hard Winter (Ord. Prot.)	149	149	154-156	157-159	162-164	157
	C1.	No. 2 Yellow Hard Winter	145	145	V 147	√ 158···	167	163
	Chicago	No. 2 Soft Red Winter	145	145	149	152	171	163
		No. 2 Soft Red Winter	144	144	158	170	166	168
W. I.E. A. T.	Toledo	No. 2 Soft White	144	144	158	170	162	168
WHEAT	CA V audia	No. 2 Hard Winter	145	145	147-151	149-152	156-160	161
	St. Louis	No. 2 Soft Red Winter	145	145	135-138	138-141	156-159	164
		No. 1 Dark No. Spring (Ord. Prot.)	162	162	147-151	150-154	167-170	153
	W:	No. 1 Dark No. Spring (13% Prot.)	1662	$166\frac{1}{2}$	155	158	178	159
	Minneapolis	No. 1 Dark No. Spring (15% Prot.)	1722	172 =	171-172		186-187	176
		No. 1 H. Amber Durum	167	167	175-176		170-178	173
	D 41 1	No. 1 Soft White	147	147	174	176	173-174	174
	Portland	No. 1 Hard Winter (Ord. Prot.)	147	147	165	164-165		164
	Baltimore	No. 2 Soft Red Winter (garlicky)	154	154	135	138	152	142
RYE		No. 2	112	112	98-102	100-104		106
		No. 2 White	126	124	126-128	128-130	175-185	128
	Kansas City	No. 2 Yellow	126	124	131-134	132-134		132
	Omaha	No. 2 Yellow	120	118	122-130		149-151	127
		No. 2 Yellow	125	123	128	128	160	128
CORN	Chicago	No. 3 Yellow	123	121	124-128	124-128		125
	Toledo	No. 2 Yellow	125	123	119	118	156	120
	St. Louis	No. 2 Yellow	127	125	124		157-158	
		No. 2 Yellow	115	113	118-119	120	147	121
	Kansas City	No. 2 White	73	73	81	81	75-84	82
	Chicago	No. 2 Extra Heavy White	72	72	77	76	83	75
OATS	Toledo	No. 2 Heavy White	74	74	82	82	90	81
	Minneapolis	No. 2 Extra Heavy White	69	69	71	71	71	70
		No. 3	101	101	93	97	112-122	97
		No. 3 or better Malting (Choice)	103	103	122-124	118-122	126-135	120
	Minneapolis	No. 3 or better	103	103	108-118	104-114	102-116	108
BARLEY	Portland	No. 2 Western 45 lbs.	111	111	116		128-130	122
JARLET	Stockton	No. 2 Western 46 lbs.	120	120	138-139	139-140	130-132	145
		No. 2 Western 46 lbs.	123	123	142-144	142-144	149-151	146
5/		No. 2 Yellow	200	196	210-212	206-208	257-258	208
GRAIN 2		No. 2 Yellow	200	<u> </u>	245-253		300-308	251
SORGHUM		No. 2 Yellow (NTFE) 3/	261	257	281-283		322-325	284
	Chicago	No. 1 Yellow	247	246	351	348	317	349
	Toledo	No. 1 Yellow	246	245	348	346	314	344
SOYBEANS		No. 1 Yellow	237	236	348	346	306	348
		No. 1 Yellow 4/	237	236	348 347 <b>-</b> 251		307-311	347
FLAXSEED			280			280	270	280
LLANSEED	минопроиз	eluce indicated by ad	200	280	280		210	200

^{1/} Nominal loan values indicated by adjusting loan rates of tributary counties for Uniform Grain Storage Agreement charges and approximate transportation costs.

^{2/} Average of daily prices.

^{3/} Non-transit from the East.

^{4/} Prices paid by Central Illinois processors.

^{5/} Texas High Plains, No. 2 Yellow Grain Sorghum, \$2.12-2.15, F.O.B. elevator.

GRAIN: Commodity Credit Corporation estimated non-committed inventory (1,000 bushels)

	COMMERCIA	L STORAGE			WEEK ENDE	June 2,	1972
COMMODITY	COUNTRY	TERMINAL	BIN SITES	ALL OTHER POSITIONS	TOTAL	COMMITMENTS OUTSTANDING	
Wheat	149,984	198,974	1,945	19,069	369,972	14,917	355 <b>,</b> 055
Oats	61,893	85,047	10,524	26,963	184,427	10,859	173,568
Barley	636	3,892	2,547	30,000	37,075	37,075	_
Rye	10,062	10,937	380	7,038	28,417	344	28,073
Flaxseed	6,400	4,741	4	5,328	16,473	6,370	10,103
Corn	88,721	43,547	28,631	2,721	163,620	8,994	154,626
Grain sorghum	24,146	20,858	51	2,957	48,012	1,371	46,641
Soybeans	-	-	-	41	41	41	-

^{*} The commitments include obligations to settle with producers for warehouse-loan grain reconcentrated by CCC and included in total inventory as follows - (in thousands of bushels):

Barley -; Corn 8,240

Flaxseed -; Grain sorghum 99; Oats 253; Soybeans 41; Wheat 1,746; Rye -.

Agricultural Stabilization and Conservation Service.

GRAIN: Commodity Credit Corporation sales and dispositions (1,000 bushels)

		EXPORTS			DOMESTIC	
COMMODITY	WEEK ENDED	SEASON	TOTAL	WEEK ENDED	SEASON	TOTAL
	June 2,	JULY	1 TO	June 2,	JULY	1 TO
	1972	June 2, 1972	June 4, 1971	1972	June 2, 1972	June 4, 1971
Wheat	627	47,315	36 <b>,</b> 57 <b>3</b>	147	4,049	43,224
Oats	-	24,150	2,067	221	7,814	7,715
Barley	-	41,200	3,215	90	1,948	3,141
Rye	_	(0.0)	6,199	4	519	329
Flaxseed	-	GAAD		2	14,346	7,931
		ОСТОВЕ	R 1 TO		ОСТОВЕ	R 1 TO
		June 2, 1972	June 4, 1971		June 2, 1972	June 4, 1971
Corn	-	2,038	1,729	198	5,964	135,268
Grain sorghum	an :	2,668	1,046	378	15,370	63,818
		SEPTEM	BER 1 TO		SEPTEMB	ER 1 TO
		June 2, 1972	June 4, 1971		June 2, 1972	June 4, 1971
Soybeans	-	940	-	-	274	82,656

^{**}Breakdown by classes: Hard red winter 294,456; Hard red spring 47,174; Soft red winter 3,487; White Wheat -; Durum Wheat 9,688; Other Wheat 250.

# WHEAT AND FLOUR: Exports from major exporting countries (All data in 1,000 bushels)

		W	HEAT (Grain onl	y) 1 <u>/</u>		WHEAT AN	ID FLOUR 2/
COUNTRY	<b>ન</b>	OR WEEK ENDE	D	тотаь Ма	у 1 то	T11777 7077	July 1970-
	June 2, 1972	May 26, 1972	June 4, 1971	June 2, 1972	June 4, 1971	Apr. 1972	Apr. 1971
United States	12,330	12,990	12,564	62,508	73,662	491,122	612,930
Canada	11,246	7,098	9,480	44,571	52,564	414,965	324,615
Argentina	1,888	2,263	448	3/ 8,523	1,973	31,209	57,538
Australia	4,284	4,236	5,831	29,717	35,480	265,599	289,732
TOTAL	29,748	26,587	28,323	145,319	163,679	1,202,895	1,284,815

Source: United States - 1/ Inspections for export under the U.S. Grain Standards Act. 2/ Bureau of the Census. Canada - Canadian Board of Grain Commissioners. Argentina - El Cerealista. Australia - Australian Wheat Board. 3/ Revised.

# U.S. GRAINS: Exports and inspections for export (All data in 1,000 bushels)

		INSPI	ECTED FOR EX	PORT 1/		EXPO	ORTS <u>2</u> /
GRAIN	F	OR WEEK ENDE	D	тотаь Ма	ıy 1 то	July 1971-	July 1970-
	June 2,	May 26,	June 4,	June 2,	June 4,	Apr. 1972	Apr. 1971
	1972	1972	1971	1972	1971	11p1 . 1772	1101 • 17/1
Wheat	12,330	12,990	12,564	62,508	73,662	448,594	562,784
Wheat flour & prod.			t available wee	kly		42,528	50,146
Oats	0	0	0	1,603	68	17,738	15,394
Barley	4,692	4,879	425	17,983	10,141	19,245	65,487
Rye	0	0	0	0	1,828	1,751	1,368
Flaxseed	114	0	0	335	108	496	3,098
						Oct. 1971-	Oct. 1970-
						Apr. 1972	Apr. 1971
Corn	7,776	14,670	6,698	60,600	28,885	389,677	302,975
Grain sorghum	1,333	2,674	460	7,285	5,877	55,525	107,967
				·		Sep. 1971-	Sep. 1970-
						Apr. 1972	Apr. 1971
Soybeans	6,133	6,870	4,496	33,234	36,014	302,821	302,226

1/ Inspections for export under the U.S. Grain Standards Act.

2/ Bureau of the Census.

SOYBEANS: Inspections for export, week ended June 2, 1972
(All data in 1,000 bushels)

		,		,			
COUNTRY OF DESTINATION	: Chicago	Tole	edo	Miss.: River:	East : Gulf :	N. Texas: Gulf :	Total
Belgium	.: 3	68	-	-	-	-	368
Japan		-	912	774	_	-	1,686
West Germany		-	-	724	-	821	1,545
China (Taiwan)	•	-	-	209	-	-	209
Israel		-	-	757	-		757
Netherlands	•	_	_	410	-	-	410
Italy	•	-	-	-	709	-	709
United Kingdom		-	-	-	-	449	449
Total	.: 3	68	912	2,874	709	1,270	6,133
Sep. 1, 1971 - June	e 2, 1972	• • • • •				• • • • • • •	333,816
Sep. 1, 1970 - June	e 4, 1971	• • • • •					333,255

Inspections for export under the U. S. Grain Standards Act

Barge Shipments of Grain, Interior River Points, week ended June 2 and cumulative April 1-June, 1972

Area	Wheat :	Corn	Soybeans	Uats :S	Grain : orghum :	Barley	Rye
(Week ended June 2)			1,0	000 bushel	S		
Mississippi River							
MinnWisc	1,458	873	644	1,013	-	737	-
Iowa & No. Ill:	-	906	433	-	-	-	-
St. Louis Area:	49	494	596	_	-	-	-
Memphis Area	53	145	1,054	-	-	-	-
Missouri River							
Nebraska-Iowa:	40	-	36	-	477	-	-
Kansas City Area:	321	-	-	-	284	-	-
Illinois River:	44	3,962	982	-	-	-	-
Ohio River:	-	153	189	-	-	-	-
Total	1,965	6,533	3,934	1,013	761	737	0
(Cumulative April 1 - J	une 2, 197	72)					
Mississippi River							
MinnWisc:	8,938	12,737	7,289	20,759	-	9,688	241
Iowa & No. Ill:	98	14,186	9,289	-	92	_	-
St. Louis Area:	125	5 <b>,</b> 299	5,743	357	953	· <b>-</b>	-
Memphis Area:	189	252	8,490	-	-	64	-
Missouri River							
Nebraska-Iowa:	1,789	′ <b>–</b>	206	_	2,489	-	<b>3</b> 8
Kansas City Area:	3,684	-	307	-	3,023	-	-
Illinois River:	1,093	45 <b>,</b> 548	7,782	-	57	-	-
Ohio River:	-	2,545	1,629	-	375	-	50
Total	15,916	80,567	40,735	21,116	6,989	9,688	329

Mississippi River:

Minnesota - Wisconsin (south to Iowa)

Iowa & Northern Illinois (along Iowa - Wisc. & Iowa - Ill. lines)

St. Louis Area (along Mo. - Ill. line)
Memphis Area (Ark. - Mo. line south to Greenville including Arkansas River)

#### Missouri River:

Nebraska - Iowa (south to Kansas line)

Kansas City Area (along Kansas - Missouri line)

Illinois River: (all points including Chicago)

Ohio River: (all points)

#### LOANS ON 1971-CROP CORN IN WAREHOUSES EXTENDED

Warehouse loans on 1971-crop corn can be extended at the producers option until May 31, 1973. The extension (reseal) applies after the regular loan maturity date of July 31, 1972.

Farmers without farm storage facilities will have the same options as are available to producers eligible for extended farm-stored loans and can avail themselves of any opportunity to sell their grain at improved market prices at a future time period.

Previously announced were extension of loans on two prior-crop grains in warehouse storage. As in the case of farm-stored reseal, Commodity Credit Corporation pays the storage on warehouse resealed grain. They are:

Grain Sorghum -- 1971 crop; and

Wheat -- 1970 and 1971 crops.

(Soybeans, barley and oats -- none authorized.)

For other crops under loan and in on-farm storage, the following loan extensions have been previously announced:

Barley -- 1968, 1969, 1970 and 1971 crops;

Corn -- 1969, 1970 and 1971 crops (Maturity date for these extended loans is May 31, 1973);

Grain Sorghum -- 1969, 1970 and 1971 crops;

Oats -- 1968, 1969, 1970 and 1971 crops;

Rye -- 1971 crop; and

Wheat -- 1968, 1969, 1970 and 1971 crops.

(Soybeans -- none authorized.)

UNITED STATES DEPARTMENT OF AGRICULTURE Market News Branch, Grain Division 301 West Lexington, Room 232 Independence, MO 64050

OFFICIAL BUSINESS
Penalty for Private Use, \$300

POSTAGE AND FEES PAID
U.S. DEPARTMENT OF
AGRICULTURE



# Grain Market News

GRAIN DIVISION

AGRICULTURAL MARKETING SERVICE

UNITED STATES DEPARTMENT OF AGRICULTURE

Volume 20 No. 24

Independence, Missouri 64050

WEEKLY
SUMMARY
AND
STATISTICS
June 16, 1972

#### GRAIN MARKETS MOSTLY LOWER

Cash grain markets turned mostly lower during the period ending June 15. New-crop wheat movement was the feature of markets as harvest moved up through Kansas.

Hard winter wheat prices closed the period 1¢ per bushel lower in the ordinary protein levels while the prices for 13 percent moved up a couple of cents. Mid-week lows were recorded as harvest progressed rapidly through Kansas and Southern Colorado. Rains, late in the session, temporarily stopped cutting and traders raised bid to pull wheat from the country. Soft red winter eased a couple of cents at East coast markets and 10¢ at Toledo as traders looked to new-crop ideas.

Spring wheat prices advanced a penny in the low protein areas as demand for these levels improved. High proteins declined slightly as supplies became plentiful. The new crop continued to make good progress. Increased receipts more than offset the good demand for durum and prices moved downward about 3¢ at Minneapolis. New business was received in the white wheat market this week; however, the trade had already accounted for material to fill the orders and values drifted sharply lower. Rye prices declined 2¢ despite limited offerings. Very little export interest was evident.

Corn prices turned lower about midweek as general rains were reported over the previously dry corn belt. Export interest was lacking and domestic millers were not aggressive in their bids. Oats sold mostly unchanged as the light demand was offset by light receipts at most principal markets. Malting barley markets continued firm as most arrivals were placed on export orders. West coast markets advanced a penny. Buying interest lagged as users drew from inventories or earlier written contracts. Grain Sorghum traded unchanged throughout the period with scattered offerings readily taken.

Soybeans declined a nickel as a general weakening tone occurred in the oil market and cash beans followed the prices downward. Tradesmen are also looking at larger than previously indicated acreage due to early spring dry weather over the corn and bean belt. A good soaking rain this week improved the crop prospects greatly. Flax seed prices rolled unchanged at Minneapolis.

Special Features	
	Page
Wheat: Inspections for export by classes, programs, coastal areas, and country of destination, May 1972	6-7
Wheat: Inspections for export by programs and country of destination,	
July 1971 - May 1972	8-9
Wheat: Inspections for export by classes, ports and areas, May 1972	10
Grains: Inspections for export by coastal areas and country of	
destination, May 1972	11
Grains: Inspections for export by ports and areas, May 1972	12
Grains: Wheat, oats, rye, corn, soybeans, barley, grain sorghum, and flax,	
price support activity as of May 31, 1972	13-18
Wheat: Quantity of 1971 crop put under loan, by class, May 31, 1972	19

#### GRAINS: Closing prices, contracts for future delivery

	Deli		ollars per Bushel 15, 1972		June 17, 1971
:		2 mie	<b>.</b>	Jule 17, 1971	
Wheat Chicago Kansas City Minneapolis	July 1.44 1.42 3/4 1.52 5/8	September 1.44 3/8 1.43 5/8 1.54 1/2	December 1.48 1/2 1.46 1/2	March 1.50 1/2 1.47	July 1.64 5/8 1.53 7/8 1.67 3/8
Corn Chicago	1.21	1.23 1/4	1.21 1/4	1.25 1/2	1.58 5/8
Soybeans Chicago	July 3.46 3/8	August 3.45 1/8	September 3.34	November 3,22 1/2	3 <b>.</b> 25
Grain Sorghum Chicago:	2.09 1/2	-	-	_	September 2.62
Chicago and Kansas City Board	ds of Trade,	Minneapolis Gr	rain Exchange, and	Chicago Merchant	ile Exchange

GRAINS: Export prices basis prompt or 30-day shipment

(All prices per bushel except grain sorghum per cwt. f.o.b. vessel) June 15, 1972

:	:	Wheat						
Port : Markets :	Class	Export Price	Export Payment Rate 1/	: Net Cost : to Foreign : Buyer				
			- Dollars -					
luth:	No. 1 Heavy Northern							
	Spring, 14% protein:	1.64	2/ .0	1.64				
ltimore:	No. 2 Soft Red Winter:	1.54	<b>-</b> .0	1.54				
	No. 2 Hard Winter	-•						
,	Ordinary protein:	1.68	.05	1,63				
	13% protein	1.69	.05	1.64				
	No. 2 Soft Red Winter:	1.51	.0	1.51				
cific		±•/±	• •					
	No. 2 Western White:	1.70	.09	1.61				
	:	Corn	Soybeans	Grain Sorghum				
ltimore:	No. 2 Yellow	1.33	3.64	-				
	No. 2 Yellow	1.33	3.61	2,26				

Payment by USDA to enable U. S. exporters to compete with lower prices in the world market. 2/ Payment rate to Asia market  $2\phi$ . Payment rate to other than Asia  $0\phi$ .

#### SOYBEAN PRICES COMPARED WITH MARKET VALUE OF OIL AND MEAL

:	Unit of Value	June 15, 1/ 1972	: June 8, :1/ 1972	June 17, 2/ 1971
Soybean oil, crude, tank cars Price at Decatur, Illinois:	Cents per 1b.	10.70	11.25	13.51
Oil yield per bushel crushed:  Value from bushel of soybeans:  Soybean meal. 44% protein	Pounds Dollars	11.05	11.05 8 1.2	10.60
Price at Decatur, Illinois, Bulk  Meal yield per bushel crushed  Value from bushel of soybeans	Dollars per ton Pounds Dollars	93.50 47.39 2.2	94.50 47.39 2 2.2	81.00 47.20 24 1.91
Value of oil and meal from bushel of soybeans	Dollars	3.4	0 3.4	3.34
Price paid at Central Illinois points by processors	Dollars per bu.	3.4	3.4	49 3.17
value of oil and meal	Cents	0	3 <b></b> (	.17

1/ Based on crushings and production of soybean meal and oil at oil plants reported by Bureau of the Census for April 1972 and 2/ June 1971.

This table is presented for statistical comparison and is not intended to indicate operating margins.

#### CASH GRAIN PRICES

Cents per bushel except grain sorghum per cwt.

			19.71 N	ominal	CASH GRAIN PRICES f.o.b. track				
GRAINS	MARKETS	GRADE	Loan Va	aprong .	Tuma 7.6	Time	T 7 P.	May	
			At Maturity	6-15-72 Less	June 15 1972	June 8,	June 17 1971	1972 AVERAGE 2/	
		No. 1 Hard Winter (Ord. Prot.)	149	149	153-154	751 755	1/7 1/0		
	Kansas City	No. 1 Hard Winter (13% Prot.)	1533	153 <del>5</del>	162	160-161	167 <u>-</u> 168 178	162 169	
	Houston,	No. 1 Hard Winter (Ord. Prot.)	157	157	Name and Address of the Owner, where the Person of the Owner, where the Person of the Owner, where the Owner, which the Owner, where the Owner, where the Owner, which the Owner, where the Owner, which the Owner	166-168	179-180		
	Omaha	No. 1 Hard Winter (Ord. Prot.)	149	149		154-156	162-164	157	
	_	No. 2 Yellow Hard Winter	145	145	v 147	147	166	163	
	Chicago	No. 2 Soft Red Winter	145	145	149	149	168	163	
		No. 2 Soft Red Winter	144	144	148	158	164	168	
	Toledo	No. 2 Soft White	144	144	148	158	162	168	
WHEAT	CA Lawis	No. 2 Hard Winter	145	145	148-153	147-151	153-157	161	
	St. Louis	No. 2 Soft Red Winter	145	145		135-138	153-158	164	
		No. 1 Dark No. Spring (Ord. Prot.)	162	162	148-152	147-151	159-162	153	
	Minneapolis	No. 1 Dark No. Spring (13% Prot.)	166=	166=	156	155	169-170		
митеародз	No. 1 Dark No. Spring (15% Prot.)	$172\frac{1}{2}$	$172\frac{1}{2}$	170-171	171-172	175-177	176		
	No. 1 H. Amber Durum	167	167	172-176	175-176	169-176	173		
	Portland	No. 1 Soft White	147	147	165-166	174	180	174	
rortiand	No. 1 Hard Winter (Ord. Prot.)	147	147	164-165	165	177-178			
	Baltimore	No. 2 Soft Red Winter (garlicky)	154	154	133	135	151	142	
RYE	Minneapolis	No. 2	112	112	96-100	98-102	115-118		
Kansas City		No. 2 White	126	124	126-128	126-128	170-180	128	
	Kansas City	No. 2 Yellow	126	124	130-131	131-134	156-159	132	
	Omaha	No. 2 Yellow	120	118	122-124	122-130	148-150	127	
		No. 2 Yellow	125	123	125	128	160	128	
CORN	Chicago	No. 3 Yellow	123	121	120-124	124-128	154-158	125	
	Toledo	No. 2 Yellow	125	123	116	119	154	120	
	St. Louis	No. 2 Yellow	127	125	121-122	124	156-157	124	
	Minneapolis	No. 2 Yellow	115	113	116-117	118-119	149-150	121	
	Kansas City	No. 2 White	73	73	82	81	71-80	82	
0.470	Chicago	No. 2 Extra Heavy White	72	72	77	77	82	75	
OATS	Toledo	No. 2 Heavy White	74	74	82	82	86	8.1	
		No. 2 Extra Heavy White	69	69	71	71	72	70	
	Kansas City	No. 3	101	101	93	93	109-119	97	
	Minneapolis	No. 3 or better Malting (Choice)	103	103		122-124	122-135	120	
		No. 3 or better	103	103		108-118	98-114	108	
BARLEY	Portland	No. 2 Western 45 lbs.	111	111	114-115	116	127-128		
	Stockton	No. 2 Western 46 lbs.	120	120		138-139	133-136	145	
		No. 2 Western 46 lbs.	123	123	143-144	142-144	150-151	146	
GRAIN 5/		No. 2 Yellow	200	197	210-212	210-212	266-267	208	
SORGHUM		No. 2 Yellow	-	-		245-253	306-316	251	
		No. 2 Yellow (NTFE) 3/	261	258		281 - 283	324-326	284	
	Chicago	No. 1 Yellow	247	246	346	351	326-327	349	
SOYBEANS	Toledo	No. 1 Yellow	24.6	245	341	348	315	344	
JO I DEAIS	Munneapolis	No. 1 Yellow	237	236	342	348	314	348	
	Illinois Pts.	No. 1 Yellow 4/	237	236		347-351	315-319	347	
FLAXSEED	Minneapolis	No. I	280	280	280	280	268	280	

^{1/} Nominal loan values indicated by adjusting loan rates of tributary counties for Uniform Grain Storage Agreement charges and approximate transportation costs.

^{2/} Average of daily prices.

^{3/} Non-transit from the East.

^{4/} Prices paid by Central Illinois processors.

^{5/} Texas High Plains, No. 2 Yellow Grain Sorghum, \$2.12-2.15, F.O.B. elevator.

#### GRAIN: Commodity Credit Corporation estimated non-committed inventory (1,000 bushels)

	COMMERCIA	L STORAGE			WEEK ENDED	June 9,	1972
COMMODITY	COUNTRY	TERMINAL	BIN SITES	ALL OTHER POSITIONS	TOTAL INVENTORY	COMMITMENTS OUTSTANDING	
Wheat	151,315	200,658	1,921	14,347	368,241	13,751	354 <b>,</b> 490
Oats	64,069	84,526	10,421	27,317	186,333	10,709	175,624
Barley	374	4,989	2,155	26,823	34,341	34,341	-
Rye	10,523	12,594	377	5,451	28,945	356	28,589
Flaxseed	8,308	4,209	4	5,735	18,256	6,180	12,076
Corn	88,234	43,993	28,333	3,117	163,677	8,971	154,706
Grain sorghum	24,146	20,891	51	2,497	47,585	1,003	46,582
Soybeans	_		-	48	48	48	_

^{*} The commitments include obligations to settle with producers for warehouse-loan grain reconcentrated by CCC and included in total inventory as follows - (in thousands of bushels):

Barley -; Corn 8,354

Flaxseed -; Grain sorghum 183; Oats 197; Soybeans 48; Wheat 1,799; Rye -.

Agricultural Stabilization and Conservation Service.

GRAIN: Commodity Credit Corporation sales and dispositions (1,000 bushels)

		EXPORTS			DOMESTIC	
COMMODITY	WEEK ENDED	SEASON	SEASON TOTAL ENDED SEASON TOTAL			
	June 9,	JULY	1 TO	June 9,	JULY	1 TO
	1972	June 9, 1972	June 11,1971	1972	June 9, 1972	June 11,1971
Wheat	2,259	49,575	39,528	23	4,071	44,351
Oats		24,150	2,067	31	7,845	7,951
Barley	-	41,200	3,215	60	2,008	3,154
Rye	-	-	6,199	12	531	340
Flaxseed	-	-		23	14,368	7,931
		ОСТОВЕ	R 1 TO		ОСТОВЕ	R 1 TO
		June 9, 1972	June 11,1971		June 9, 1972	June 11,1971
Corn	-	2,038	1,729	187	6,150	136,040
Grain sorghum	197	2 <b>,</b> 865	1,047	5	15,376	71,588
		SEPTEM	BER 1 TO		SEPTEMB	ER 1 TO
		June 9, 1972	June 11,1971		June 9, 1972	June 11,1971
Soybeans	-	-	_	-	274	82,970

^{**}Breakdown by classes: Hard red winter 293,187; Hard red spring 47,863; Soft red winter 3,473; White Wheat -; Durum Wheat 9,717; Other Wheat 250.

# WHEAT AND FLOUR: Exports from major exporting countries (All data in 1,000 bushels)

		w	WHEAT AND FLOUR 2/				
COUNTRY	F	OR WEEK ENDE	D	TOTAL May	у 1 то	T 3 3003	T 7 7000
	June 9, 1972	June 2, 1972	June 11, 1971	June 9, 1972	June 11, 1971	July 1971- Apr. 1972	Apr. 1970-
United States	14,305	12,330	8,521	76,813	82,183	491,122	612,930
Canada	10,909	11,246	12,675	55,480	65,239	414,965	324,615
Argentina	576	1,888	0	9,099	1,973	31,209	57,538
Australia	5,938	4,284	10,442	35,655	45,922	265,599	289,732
TOTAL	31,728	29,748	31,638	177,047	195,317	1,202,895	1,284,815

Source: United States - 1/ Inspections for export under the U.S. Grain Standards Act. 2/ Bureau of the Census. Canada - Canadian Board of Grain Commissioners. Argentina - El Cerealista. Australia - Australian Wheat Board.

# U.S. GRAINS: Exports and inspections for export (All data in 1,000 bushels)

		INSP	ECTED FOR EX	PORT 1/		EXPORTS 2/				
GRAIN	F	OR WEEK ENDE	:D	тотаь Маз	у 1 то	T] 1077	T7. 7070			
GNAIN	June 9, 1972	June 2, 1972	June 11, 1971	June 9, 1972	June 11, 1971	July 1971- Apr. 1972	July 1970- Apr. 1971			
Wheat	14,305	12,330	8,521	76,813	82,183	448,594	562,784			
Wheat flour & prod.		· No	t available wee	kly	la maria de la	42,528	50,146			
Oats	1,495	0	0	3,098	68	17,738	15,394			
Barley	3,908	4,692	1,045	21,891	11,186	19,245	65,487			
Rye	0	0	426	0	2,254	1,751	1,368			
Flaxseed	298	114	108	633	216	496	3,098			
						Oct. 1971-	Oct. 1970-			
						Apr. 1972	Apr. 1971			
Corn	14,223	7,776	7,176	74,823	36,061	389,677	302,975			
Grain sorghum	2,054	1,333	982	9,339	6,859	55,525	107,967			
						Sep. 1971-	Sep. 1970			
						Apr. 1972	Apr. 1971			
Soybeans	7,866	6,133	8,613	41,100	44,627	302,821	302,226			

1/ Inspections for export under the U.S. Grain Standards Act.

SOYBEANS: Inspections for export, week ended June 9, 1972

(All data in 1,000 bushels)

(All data in 1,000 business)											
COUNTRY OF DESTINATION	:	Toledo	•	South Atlantic	:	Mississippi : River :	Total				
Canada	• • •	Š	910	•	-	-	910				
Japan	:		-	17.	l	4 <b>,</b> 055	4,226				
Italy	:		-		-	894	894				
Netherlands	:		-		-	1,135	1,135				
Norway	والتناقب والمناف والمناف والمناف	Ç	<u>-</u> 910	17	<u>-</u>	701 6 <b>,</b> 785	701 7,866				
Sep. 1, 1971 - Jur Sep. 1, 1970 - Jur	ne 9, 19						341,682 341,868				

Inspections for export under the U. S. Grain Standards Act

^{2/} Bureau of the Census.

WHEAT: Inspections for export by classes, programs, coastal areas, and country of destination, May 1972

COUNTRY	HARD RED SPRING	HARD RED WINTER	SOFT RED WINTER	WHITE	DURUM	MIXED	TOTAL
				1,000 BUSHE			
CANADIAN			i	DOLLAR SAI	JES		
Belgium	_	_	_	_ !	588	_	588
Netherlands	-	_	54		_	_	54
United Kingdom	222	_	7-	_	_	_	222
LAKES							222
Belgium	107	_	_	_	_	_	107
Ireland		_	_	_	848	_	848
Netherlands	1,231	_	_	_	769	_	2,000
United Kingdom	_	_	_	_	937		937
GULF							
Guatemala	_	_	-	_	41.	_	41
Guyana	_	106	_	-	-	-	106
Jamaica	110	-	_	-	-	-	110
Japan	_	1,817	-	-	-	-	1,817
Netherlands	361	2,856	_	-	-	-	3,217
Nigeria	168	1,431	70	-	-	-	1,669
Portugal	, –	712	-	-	-	-	712
Trinidad	48	143	_	-	-	-	191
United Kingdom	7 ). [0	1,421	_	-	- J	-	1,421
Venezuela PACIFIC	1,458	447	22	_	354	_	2,281
China (Taiwan)	278	547					905
Costa Rica	211	241	<del>-</del>	_	-	-	825
El Salvador	434		_	_	_	_	211 434
Hong Kong	_	_	_	62		_	62
Japan	2,979	4,067	_	3,674	495	_	11,215
Korea	558	- , , , ,	_	-	· // -	_	558
Panama	195	_	_	142	30	_	367
Subtotal	8,360	13,547	146	3,878	4,062	0	29,993
CANADIAN				C.C.C. CRE	DIT		
Norway	161	_					161
LAKES	101		_	_	_	- 1	161
Norway	1,015	_	_	_	332		1,347
Tunisia		_ :	_	_	438	_	438
GULF					,50		<b>4 3 0</b>
Cyprus	_	568	_	_	_	_	568
Peru	25	1,949	58	_	_	_	2,032
Sudan	_	877	_	_	_	_	877
Tunisia	-	1,041	_	_	_	_	1,041
PACIFIC							
Philippines	1,555	_	_	114	_	-	1,669
Thailand	78	_		_			78
Subtotal	2,834	4,435	58	114	770	0	8,211
		1	1	DADMED			
LAKES				BARTER			
Algeria	_				202		202
ATALNTIC	-		_	_	303		303
Algeria	_				616		616
				_	010	_	010

Continued

WHEAT: Inspections for export by classes, programs, coastal areas, and country of destination, May 1972

9	ina Countr	y 01 des	. macron,	may 1912			
COUNTRY	HARD RED SPRING	HARD RED WINTER	SOFT RED WINTER	WHITE	DURUM	MIXED	TOTAL
				1,000 BUSHE			
			BART	PER - cont	inued		
GULF							
Algeria	_	1,027	-	-	128	-	1,155
Guatemala	_	116	-	_	-	-	116
Honduras	_	98	_	_	-	-	98
Peru	_	235	_	_	154	-	389
PACIFIC							
China (Taiwan)	_	_	_	183	_	-	183
Ecuador	81	_	_	_	-	-	81
El Salvador	_	45	_	135	_	-	180
Subtotal	81	1,521	0	318	1,201	0	3,121
				P.L 48	30		
ATLANTIC							
India	_	_	205	_	_	_	205
GULF							
Bangladesh	_	_	21	_	_	-	21
Colombia	_	1,140	_	_	_	-	1,140
Dominican Rep.	294	331	331	_	_	-	956
Ghana	158	_	_	_	_	-	158
Jordan	_	1,015	_	_	_	-	1,015
Korea	_	519	_	-	_	-	519
Morocco	_	1,667	_	-	_	-	1,667
Pakistan	_	2,970	_	-	-	-	2,970
Vietnam	_	368	-	-	-	-	368
PACIFIC							
Bangladesh	_	-	-	2,566	-	-	2,566
Indonesia	_	-	-	389	-	-	389
Iran	_	-	-	2,630	-	-	2,630
Korea	_	637	-	5,142	_	-	5,779
Pakistan	-	-	-	431	-	-	431
Vietnam	_	-	-	359	_	-	359
Subtotal	452	8,647	557	11,517	0	0	21,173
			=65	35 005	( 000	0	62,498
GRAND TOTAL  LAKE PORTS to Canada 1/	11,727	28,150			6,033	0	1,680
LAKE PORTS to Canada 1/	766	0	0	0	914	0 1	1,000
COASTAL AREAS			T7	1071 Ma	1070		
	0 7.70				ay 1972   5,749	5391	17,936
Canadian	8,112	0	3,436	1	9,404	0	27,064
Lakes(Overseas)	16,417	36	1,207			0	16,616
Atlantic	1,200	0	5,912		9,947	570	301,358
Gulf	34,501	233,760	22,580	84,923		710	149,795
Pacific	28,902	34,363 268,159	33,135			1,109	512,769
Total	89,132	7 200,179		1970 - Ma		1,1071	7
	13,548	1 0	1,641			01	29,997
Canadian	10,738		1,041	0	8,049	0	18,787
Lakes(Overseas)	2,728	905	5,567		4,014	o	15,236
Atlantic	27,698	317,876	14,054		3,616	2,672	365,916
Gulf	50,404		108		1	3	200,667
Pacific	105,116		21,370			2,675	630,603
1/ Not included in total			21,010	101,07	, ,,,,,,		

^{1/} Not included in total inspections for export.

Wheat shipped for storage in Canada is reported at time of shipment from Canadian ports.

Inspections for export under the U.S. Grain Standards Act.

WHEAT: Inspections for export by programs and country of destination

July 1971 - May 1972

	July	1971 - May 1	914		
COUNTRY	DOLLAR SALES	CCC CREDIT	BARTER	PL-480	TOTAL
			1,000 BUSHELS	7 710 5	7 710
Afghanistan	-	-	-	7,719	7,719
Algeria	287	-	11,971	-	12,258
Angola	570	-	-	-	570
Argentina	772	-	-	-	772
Azores	732	-	-	-	732
Bangladesh	-	_	-	4,578	4,578
Belgium	5,758	_	_	-	5,758
Bolivia	-	328	500	-	828
Brazil	-	_	15,216	681	15,897
Canal Zone	117	-	_	_	117
Ceylon	-	-	-	944	944
China (Taiwan)	6,096	_	3,899	1,423	11,418
Colombia	_	_	10,200	2 <b>,</b> 956	13,156
Costa Rica	577	_	917	-	1,494
Cyprus	_	1,101	-	-	1,101
Dominican Republic	_	_	_	3,267	3,267
Ecuador	-	494	555	1,910	2,959
El Salvador	1,540	-	825	-	2,365
Ethiopia	_	_	_	80	80
Finland	147	_	_	_	147
France	3,474	-	-	-	3,474
Germany, West	746	_	_	_	746
Ghana	_	-	-	961	961
Guatemala	1,115	-	1,245	-	2,360
Guyana	1,793	<del>-</del>	_	- :	1,793
Hong Kong	677	399	-	-	1,076
Honduras	-	-	1,334	-	1,334
Iceland	_	7	_		7
India	_	_	3,752	21,423	25,175
Indonesia	-	-	-	2,246	2,246
Iran	_	11,311	_	9,990	21,301
Iraq	_	_	_	356	356
Ireland	3,193	-	-	-	3,193
Israel	_	_	5,096	8,844	13,940
Italy	3,194		_	_	3,194
Ivory Coast	-	-	-	77	77
					*
Jamaica.	742	-	447	-	1,189
Japan	72,705	-	-	_	72,705
Jordan	_			1,478	1,478
Korea	9,225	7,771	1,736	29,885	48,617 Continued

Continued

WHEAT: Inspections for export by programs and country of destination

July 1971 - May 1972

	DOLLAR			D. 400	70741
COUNTRY	SALES	CCC CREDIT	BARTER	PL-480	TOTAL
Lebanon	-1	- 1	1,000 BUSHELS 1,979	2,225	4,204
Malaysia	78	-		- ,,	78
Mauritania	_	-	-	36	36
Mexico	13,205	- (0(	-	- ( ( ) )	13,205
Morocco	-	9,696	520	6,631	16,327 539
Mozambique	_	_	539	_	739
Netherlands	33,953	_	_	_	33,953
Netherlands Antilles	131	136	_	/ <u>*</u>	267
Nicaragua	396	-	567	-	963
	100				72 1.00
Nigeria	13,486	1,508	-	_	13,486 1,508
Norway Okinawa	619	1,700	_	_	619
Okillawa	01)				
Pakistan		3,968	-	27,645	31,613
Panama	1,812	-	-	_	1,812
Paraguay	-	-	-	1,028	1,028
Description	_	9,991	5,389	_	15,380
Peru Philippines	1,373	11,726	<b>→ → → →</b>	_	13,099
Portugal	4,971	,1	_	-	4,971
Senegal	-	-	_	. 9	9
Sierra Leone	1,50	-	719	-	. 719 450
Singapore	450	_	_	_	4)0
Spain	108	_	_	_	108
Sudan	_	. 4,389	-	-	4,389
Surinam	494	-	-	-	494
			7 701	_	7,721
Syrian Arab Republic	_	532	7,721	_	532
Thailand Trinidad	2,239	752	_	_	2,239
11 IIIIuuu	-,-32				
Tunisia	-	4,277	-	1,370	5,647
Turkey	- 0/0	-	-	2,876	2,876 13,849
United Kingdom	13,849	-	_	_	13,049
Venezuela	22,247	-	-	-	22,247
Vietnam	-	-	-	7,019	7,019
GRAND TOTAL	222,871	67,634	74,607	147,657	512,769
	WHEAT:	Inspections	for export	by programs	and classes
Hard Red Spring	62,246	13,312	1,000 BUSHELS 4,965	8,609	89,132
Hard Red Winter	110,705	33,209	43,022	81,223	268,159
Soft Red Winter	5,995	5,119		18,973	33,135 85,916
White	25,146	13,652	8,823	38,295	35,318
Durum	18,209	2,342	14,210	557	1,109
Mixed	570 222,871	67,634	74,607	147,657	512,769
GRAND TOTAL	222,011	01,004	1,3001		

Wheat shipped for storage in Canada is reported at time of shipment from Canadian ports.

Inspections for export under the U.S. Grain Standards Act.

#### WHEAT: Inspections for export by classes, ports and areas May 1972

PORTS 1/	HARD RED SPRING	HARD RED WINTER	SOFT RED WINTER	WHITE	DURUM	MIXED	TOTAL
			1,000	BUSHELS			
CANADIAN		1					
Montreal	_	_	_	_	-	_	0
Seaway Ports	383	_	54	<b>–</b>	588	_	1,025
Subtotal	383	0	54	0	588	0	1,025
LAKES (Overseas)							
Chicago	_	_	_	_	_	_	0
Duluth - Superior	2,353	_	_	_	3 <b>,</b> 627	_	5,980
Toledo	-,5,5	_	_	_	-	_	0
Saginaw		_	_	_	_	_	Ō
Subtotal	2 <b>,</b> 353	0	0	0	3,627	0	5,980
ATLANTIC							
North	_	_	_	_	616	_	616
South	_	_	205	_	-	_	205
Subtotal	0	0	205	0	616	0	821
GULF							
	7 080	0.000	444		21.2		1, 000
Mississippi River East Gulf	1,282	2,023	4.44	-	341	-	4,090
North Texas Gulf	1,340	20,232	58	-	226	_	27 066
South Texas Gulf	±,540	599	70	_	336	_	21,966
Subtotal	2,622	22,854	502	0	677	0	599 26,655
							20,000
PACIFIC							
Columbia River	3,515	2,524	-	13,861	429	-	20,329
Puget Sound	2,854	2,772	-	1,966	96	-	7,688
California	-	-	-	-	_	-	0
Subtotal	6,369	5,296	0	15,827	525	0	28,017
TOTALS							
May 1972	11,727	28,150	761	15.827	6,033	0	62 1108
July'71-May'72	^ -	268,159	33,135	15,827 85,916	35,318	1,109	62,498 512,769
July'70-May'71		367,947	21,370	101,354	32,141	2,675	630,603

wheat supped for storage in Canada is reported at time of shipment from Canadian ports.

2 Ports included in the general areas are:

#### **CANADIAN**

Seaway Ports: Baie Comeau, Port Cartier, Three Rivers, and Quebec City

#### LAKES

Saginaw: Saginaw, Carrollton and Zilwaukee, Michigan

Chicago: Chicago and Milwaukee

North: Portland, Albany, and Philadelphia South: Baltimore, Norfolk, and North Charleston

#### **GULF**

Mississippi River: New Orleans, Destrehan, Port Allen, Myrtle Grove, Ama, and Reserve
East Gulf: Mobile and Pascagoula
North Texas Gulf: Beaumont, Port Arthur, Houston, and Galveston
South Texas Gulf: Corpus Christi and Brownsville

#### PACIFIC

Columbia River: Portland, Kalama, Astoria, Longview, and Vancouver Puget Sound: Seattle and Tacoma California: Long Beach, Stockton, San Francisco, and Sacramento

Inspections for export under the U.S. Grain Standards Act.

GRAINS: Inspections for export by coastal areas and country of destination  $$\operatorname{\texttt{May}}$\ 1972$ 

			may 1				
COUNTRY	OATS	BARLEY	RYE	FLAXSEED	CORN	GRAIN SORGHUM	SOYBEANS
				1,000 BUSHELS		30.10.10.11	
LAKES		ı			ı	1	
Belgium	_	_	_	114	100		368
Canada		2,624	_		2,897		2,288
France		2,024	_		2,031		1,054
Germany, West	_		_	221	_		±,0)4
Japan		_	_		47		2,497
Netherlands		_	_		1,542		642
Spain	_	_	_	_	579	_	- -
Trinidad	_	_	_	_	152	_	_
United Kingdom	_	_	Cases	_	1,509	_	220
U.S.S.R.	_	10,969	_	_	952	-	_
Subtotal	0	13,593	0	335	7,778	0	7,069
ATLANTIC							1,300
China (Taiwan)	-	-	_	-	_	_	203
Ireland	-	-	-	_	660	_	_
Italy	-	-	-	-	400	_	_
Korea	-	-	-	-	1,072	_	_
Netherlands	_	-	-	-	880	-	_
Peru	-	-	-	-	862	-	-
Portugal	-	-	-	-	782	-	_
Spain	-	-		-	4,042	-	585
United Kingdom	-	-	-	-	1,390	-	-
U.S.S.R.	1,603	-	-	-	1,561	-	-
Other	-	_	_	-	184	_	
Subtotal	1,603	0	0	0	11,833	0	788
GULF					7 000		
Chile	-	-	-	-	1,398	-	7.7((
China (Taiwan)	-	-	_	-	1,243	_	1,766
Denmark Deminiscen Ben	_	_	_		220	_	1,600 114
Dominican Rep.	-	_	_	_	339 1,920	_	3,200
Germany, West Israel	_	-	7	_	399	1,706	757
Italy		_		_	10,924	1,100	1,216
Japan			_		12,753	2,504	5,168
Korea					1,095	2,704	7,100
Mexico		] [	_		±,097	757	_
Netherlands		_1	_	_	6,110	1,021	5,919
Portugal	_	_	_	_	1,193		-
Senegal	_	_	_	_	-,-,5	401	_
Singapore	_	_	_	_	_	-	210
Spain	_	_	_	_	148	_	2,831
Tanzania	_	_	-	_	1,147	_	_
United Kingdom	_	_	_	_	2,175	_	142
U.S.S.R.	_	5,065	_	_	1,034	_	_
Venezuela	_	_	_	_	51	505	_
Vietnam	_	_	_	_	413	_	_
Other	_	_	<u>-</u>	_	450	391	_
Subtotal	0	5,065	0	0	42,792	7,285	22,923
May 1972	1,603	18,658	0	335	62,403	7,285	30,780
July1971-May1972	18,686 14,901	35,259 75,226	1,734 3,163	754	590,840	95,634	399,692
July1970-May1971	14,901	75,226	3,163	3,179	460,942	161,319	388,975

Inspections for export under the U.S. Grain Standards Act.

# GRAINS: Inspections for export by ports and areas May 1972

				HALLING SURFERING PORTUGUIS AND					
PORTS I	WHEAT	OATS	BARLEY	RYE	FLAXSEED	CORN	GRAIN SORGHUM	SOYBEANS	TOTAL
2/	1			1,00	0 BUSHELS				
1. AKES 2/									
Chicago	-		-	-	_	4,340	-	2,393	_
Duluth - Superior	7,660	-	13,593	-	335	-	_	314	21,902
Toledo	-	_	-	-	-	2,673	-	3,845	
Saginaw	-	T	-	_	_	765	-	517	1,282
Subtotal	7,660	0	13,593	0	335	7,778	0	7,069	36,435
ATLANTIC									
North	616	_	_	_	_	1,517	_	_	2,133
South	205	1,603	_	_	_	10,316	·_	788	12,912
Subtotal	821	1,603	0	0	0	11,833	0	788	15,045
GULF									
Mississippi River	4,090	_	5,065	_	_	41,437	4,506	20,301	75,399
East Gulf	-	_	<b>-</b>	_	_		-,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	2,096	2,096
North Texas Gulf	21,966	_	_	_	_	1,355	2,234	526	26,081
South Texas Gulf	599	_	_	_	_	,0,,,	545	_	1,144
Subtotal	26,655	0	5,065	. 0	0	42,792		22,923	104,720
PACIFIC									
Columbia River	20,329	_	_	_:	_	_	_	_	20,329
Puget Sound	7,688	_	_	_	_	_	_	_	7,688
California	_	_	_	_	_	_	_	_	0
Subtotal	28,017	0	0	0	0	0	0	0	28,017
TOTALS									
May 1972	63,153	1 602	18 650	0	225	60 1.00	7.005	20. 700	20). 025
	244,132	1,603 15,803	18,658	0	335	62,403	7,285		184,217
	287,780	68	37,526	3,163		168,154		173,903 168,292	
		THE RESERVE THE PARTY OF THE PA	7 3/20	J,103	202	1100 174	03,042	1700,575	1150.701

11 Ports included in the general areas are:

#### LAKES

Saginaw: Saginaw, Carrollton and Zilwaukee, Michigan

Chicago: Chicago and Milwaukee

#### ATLANTIC

North: Portland, Albany, and Philadelphia South: Baltimore, Norfolk, and North Charleston

#### GULE

Mississippi River: New Orleans, Destrehan, Port Allen, Myrtle Grove, Ama, and Reserve

East Gulf: Mobile and Pascagoula

North Texas Gulf: Beaumont, Port Arthur, Houston, and Galveston

South Texas Gulf: Corpus Christi and Brownsville

#### PACIFIC

Columbia River: Portland, Kalama, Astoria, Longview, and Vancouver

Puget Sound: Seattle and Tacoma

California: Long Beach, Stockton, San Francisco, and Sacramento

Impections for expout under the U.S. Grain Standards Act.

[&]quot;Includes waterway shipments to Canada.

1971-CRCP CATS PRICE-SUPPORT LOAN ACTIVITY AS OF MAY 31, 1972

* ALL CATA IN 1,000 BU. - TOTALS MAY NOT ADD DUE TO INDEPENDENT ROUNCING *

STATE	*	QUANTIT	Y PUT UNCE	R LOAN *	LCANS R	EPAID *	CELIVERE	ED	TO CCC *	LOANS	OUTSTANDI	NG *	PUT UNDER*
	*	FARM *	WHSE. *	TOTAL *	FARM *	WHSE. *	FARM #	•	WHSE. *	FARM *	WHSE *	TOTAL *	RESEAL *
ALABAMA		8		3	ę								
ARKANSAS		19	5	24	19	5							
CALIFRNIA		56		56	53					3		3	
COLCRACE		<b>5</b> 5		55	2.2					34		34	21
FLCRIDA		74		74	74							7	
GEORGIA		181		181	181								
IDAHO		202	87	289	9 <b>7</b>	67				105	20	125	
ILLINOIS		157	64	221	153	64				4		4	
INLIANA		119	22	141	98	22				21		21	1
IOWA		1,592	106	1,698	834	99			7	<b>7</b> 58		758	343
KANSAS		52	32	84	28	32				24		24	10
MAINE		395	9	404	78					317	9	326	, ,
MICHIGAN		218	29	247	174	26				44	2	46	1
MINNESCTA		33,522	167	33,689	8,400	130	6			25,117	37	25,154	600
MISISIPPI		2	5	7	2	5						_ •	
MISSCURI		35		35	28					7		7	
MONTANA		158		158	71					87		87	
NEBRASKA		654	12	<b>6</b> 66	290	7			4	<b>3</b> 64		364	161
NEW JERSY		5		5	5								
NEW YORK		35 <b>7</b>		357	279					78		7.8	29
NO CARCLN		166		166	154					11		11	9
NO DAKCTA		19,592	168	19,760	6,333	122	5			13,254	46	13,300	15
CHIG		433	108	541	329	106			2	154		1 4	49
CKLAHOMA		33	7	40	3 <b>C</b>	7				3		3	2
OREGON		295	671	966	199	3CC				96	371	4c7	
PENSLVANA		59		59	37					22		22	6
S CAROLIN		142	35	177	12 <b>7</b>	35				15		ے 5	
S DAKOTA		19,731	179	19,910	5,157	137			1	14,575	40	14,615	58
TENNESSEE		3		3	2					2		2	2
TEXAS		156	26	182	148	26				7		7	6
LTAH		4		4	4								
VIRGINIA		9		9	7					1		1	
WASHINGTON		74	83	157	39	62				34	21	55	
WISCENSIN		1,297		1,297	<b>77</b> 3					52 <b>3</b>		5 <b>: 3</b>	
WYOMING		4C		40	2€					14		14	
TCTAL		79,891	1,815	81,706	24,255	1,253	11		15	55.626	548	56,174	1,312

1971-CRCP GR SORGHUM PRICE-SUPPORT LOAN ACTIVITY AS OF MAY 31, 1972 * ALL DATA IN 1,000 CWT. - TOTALS MAY NOT ADD DUE TO INDEPENDENT ROUNCING *

67.76	* QUANTITY	PUT UNDE	R LOAN *	LCANS F	REPAID #	DELIVERED TO CCC #	LOANS	OUTSTANDI	NG :	PUT UNDER*
STATE	* * FARM *	WHSE. *	TCTAL *	FARM *	WHSE. *	FARM * WHSE. #	FARM *	WHSE *	TOTAL	* RESEAL *
ALABAMA	34		34	19			15		₂ 5	
ARIZONA	227	89	316	176			51	89	146	
ARKANSAS	251	170	421	154	95		97	74	171	
CALIFRNIA	62	14	76	34	8		28	6	54	
COLORADO	224	199	423	115	53		169	147	256	3
FLCRIDA	7		7	2			4		4	
GECRGIA	91	10	101	39			52	10	62	
ILLINCIS	555	44	599	373	29		182	15	197	
INDIANA	385		385	279	_		105		105	
ICWA	540	175	715	160	90		381	85	466	
KANSAS	5,184	12,307	17,491	1,194	4,443		3,989	7,864	11,853	223
KENTUCKY	105	8	113	64	6		41	2	43	
LOUISIANA	38	20	58	2 <b>2</b>	16		16	5	21	
MICHIGAN	13		13				13		13	
MINNESCTA	38		38	2			36		±6	
MISISIPPI	237	87	324	149	86		88	1	89	
MISSOURI	2,890	1,349	4,239	1,504	791		I + 386	558	1,944	10
NERRASKA	8,496	8,309	16,805	1,169	3,642		7,326	4,667	11,993	3 <b>0</b>
NEW MEXCO	258	2,272	2,530	65	637		194	1,635	1,829	
NO CARCLN	<b>2</b> 68		268	166			102		132	
CHIC	98	4	102	54	3		44	1	45	
OKLAHCMA	241	1,431	1,672	39	372		201	1,059	1,260	33
PENSLVANA	22		22	10			12		. 2	
S CARCLIN	31		31	15			16		. 6	
S DAKOTA	599	97	696	128	33		471	64	535	
TENNESSEE	176	7	183	109	1		66	5	71	
TEXAS	1,430	36,702	38,132	491	9,304	24	939	27,374	28,313	1,355
VIRGINIA	49		49	16			33		33	
WISCONSIN	4		4	2			2		2	
TOTAL	22,553	63,295	85,848	6,552	19,611	24	16,001	43,660	59,661	1,653

1971-CRCP BARLEY PRICE-SUPPORT LOAN ACTIVITY AS OF MAY 31, 1972 * ALL DATA IN 1,000 8U. - TOTALS MAY NOT AOD DUF TO INDEPENDENT ROUNDING *

	*	QUANTII	Y PUT UNDE	R LOAN *	LOANS	REPAIC *	OELIVERED	TO CCC	LOANS	OUTSTAND	ING *	*PUT UNGER*	
STATE	*	FARP *	wHSE. *	TCT#L +	FAR⊬ ≠	wHSE. *	FARM *	WHSE.	FARM *	WHSE *	TOTAL #	RESEAL 4	
ALABAMA		3		3	3								
ALASKA		6		6	1				5		5		
ARIZCNA		152	42	194	152	42					4.55		
CALIFRNIA		2,964	2,429	5,393	2,729	2,429			235		235	204	
CCLCRACC		184		184	85				59		59	45	
CELAKARE		13		13	13								
FLORIDA		2		2	2				,		,		
GEURGIA		69		69	65	3 330			. 4	256	4	_	
IDAFO		3,111	1,733	4,844	2,051	1,378			1,061	355	1,4,6	5	
ILLINGIS		9		9	9				2		2		
ICWA		4	2.0	4	2 50	2.0			2		2	(5	
KANSAS		12.	30	150		3 C			70		7.0	60	
KENTUCKY		25		25	24				7		7		
MAINE		15		15 16	7 16						•		
MARYLAND MICHIGAN		16			17			1					
MINNESCIA		18 18,813	354	18 19,167	5,43C	272	143		13,239	82	13,321	15	
MISSOURI		18,013	334	19,167	11	212	143		2	02	2	15	
MONTANA		6,921	224	7,145	3,543	194			3,378	30	3,408	171	
NEBRASKA		50	227	50	24	177			26	30	26	17	
NEVADA		8		8	8				2.0		20	4.1	
NEW JERSY		33		33	27				6		6		
NEW MEXCC		3	14	17	3	14			· ·		· ·		
NEW YORK		15	• •	15	9	• •			6		6	3	
NO CARCLA		76		76	74				3		3	2	
NO DAKETA		32,097	1,166	33,263	16,869	971	69		21,158	195	21,353	27	
CKLAHCMA		120	30	150	91	28	•	2			29	8	
CREGON		1.509	2,813	4,322	855	2,511		_	£54	302	956	i 3	
PENSLVANA		21		21	18	-,,,,,			3	302	3	1	
S CAROLIN		78		78	75				3		3	_	
S DAKOTA		4,557	50	4,607	1,132	36	17		3,409	14	3,423	7	
TENNESSEE		21		21	15				6	_	6	6	
TEXAS		1		1	1								
UTAH		203	10	213	183	10			19		19	7	
VIRGINIA		['] 95		95	85				15		142	2	
WASHINGTON		1,455	6,771	8,226	731	6,256			724	515	1,239		
W1SCGNS1N		46	3	49	19	3			27		27		
WYCF1NG		84		84	65				19		19	3	
TOTAL		72,928	15,667	88,595	28,493	14,172	23C	2	44,206	1,494	45,700	598	

1971-CROP SOYBEANS PRICE-SUPPORT LOAN ACTIVITY AS OF MAY 31, 1972 * ALL DATA IN 1,000 BU. - TOTALS MAY NOT ADD QUE TO INDEPENDENT ROUNCING *

	*	QUANTIT	Y PUT UNDE	R LOAN *		EPAID +		LUANS	OUTSTANO1	NG	*PUT THOERS
STATE	*	FARM *	WHSE. *	TOTAL *	FARM *	#HSE. *	FARM * WHSE. *	FARP +	WHSE *	TOTAL	* < 601 4
AL ABAMA		903	183	1,086	. 765	183	•	138		* 31	4
ARKANSAS		2,976	26.51C	29,486	2,446	14,721		529	11,790	12,31	
DELAWARE		23	204210	23	18	1-19/21		5	11,170		5
FLORIDA		245	679	924	223	679		2 ί		2	
GEORĜ1A		797	4.540	5,337	531	2,381		267	2.159	2,4.	
ILLINGIS		13,243	11,875	25.118	9,079	9,971		4,163	1,904	6,06	
INCIANA		5,075	2,003	7,078	3,387	1,702		1,688	301	1,98	
IOWA		27,179	14,875	42,054	16,895	12,507		10,284	2,368	12,65	
KANSAS		670	751	1,421	329	597		340	154	4 ,	
KENTUCKY		796	76	872	658	72		138	- 4	147	
LOUISIANA		2,554	1,613	4,167	2,161	1,391		393	222	61	
MARYLAND		80	•••	23	73	- 7 3 7 -		8			
MICHIGAN		461	132	593	244	103		216	29	24	5
MINNESOTA		12,662	5,140	17.802	6,879	4.643		5,783	497	6,28	
MISISIPPI		4,305	2,201	6,506	3,485	1,841		820	360	1,15	
MISSCURI		6,854	3,999	10,853	4,655	3,114		2,199	885	3,08	
NEBRASKA		963	840	1,803	465	634		498	206	70	
NEW JERSY		15		15	10			4			
NEW YORK		3		3	1			2			2
NC CARCLN		1,303	51	1,354	804	28		499	23	52	2
NO DAKCTA		217	131	348	8.9	120		128	11	; 3	9
CH 10		5,195	1,951	7,146	3,002	1,503		2,193	448	2,64	1
CKLAHOMA		121	106	227	97	96		24	10	3	
PENSLVANA		8		8	2			6			
S CAROLIN		1,433	126	1,559	984	106		449	20	46	9
S DAKOTA		376	74	45C	203	63		174	12	18	5
TENNESSEE		964	77	1,041	643	29		322	48	3.7	3
TEXAS		40	1 <b>7</b> 6	216	30	108		16	68	1.	В
VIRGINIA		353	6	359	237			116	6	123	2
WISCONSIN		311	28	359	104	13		158	14	17	2
TOTAL		50,125	78,146	168,271	58,548	56,607		31,577	21,540	53,11	7

1971-CREP WHEAT PRICE-SUPPERT LOAN ACTIVITY AS OF MAY 31, 1972

* ALL CATA IN 1,000 BU. - TOTALS MAY NOT ADO DUE TO INDEPENDENT ROUNCING *

STATE	*	CLANTI	ITY PUT UND	ER LCAN *	LCANS 1	REPAIC *	CELIVER	ED TL CCC #	LCAN	S DUTSTAND	ING	ING *PUT UNDER*	
31A12	*	FARM 4	hHSE. *	TCTAL *	FARM *	hrse. *	FARM		FARM *	WHSE *	TOTAL	* RESEAL *	
ALABAMA		15		15	12				3		3	}	
ARIZONA		144		144	99				45		45	5	
ARKANSAS		42	120	162	41	120			1		1		
CALIFRNIA CCLORADC		320 5,806	134	454	273	113		4 7 64	47	21	68		
DELAWARE		9	5,959	11,765	2,552 9	3,970		139	3,254	1,881	5,135	3,881	
FLCRIDA		22		22	2G				,				
GEORG1A		222	59	281	181	34		•	1 46		1		
IDAHO		5,757	6, 852	12,609	2,955	6,185		1	2,801	25 <b>667</b>	65		
ILLINOIS		656	561	1,217	653	561			2,001	00 #	3,468		
INDIANA		160	162	322	151	161			9	1	4 10	**	
ICWA		4	27	31		19		6	4	2	6	_	
KANSAS		11,411	64,594	76,005	5,505	48,182	2	642	5,905	15,770	21,675		
KENTUCKY		9C	33	123	90	33	-	0 12	24,03	13,770	214017	214240	
LCUISIANA		5	17	22	5	17							
PARYLAND		19		19	17				2		2		
MICHIGAN		279	285	564	251	276			28	9	± <b>7</b>		
PINNESCTA		25,819	1,619	27,438	4,293	525	21		21,5 5	1,094	22,599		
MISISIPPI		22		22	22					-,		~~ /	
MISSOURI		566	308	874	555	288		ic	11	10	21	10	
MONTANA		33,C12	3,275	36,287	9,907	2,110	3	7	23,162	1,157	24,259		
NEBRASKA		11,672	11,739	22,811	3,077	5,438	12	600	7,983	5,701	13,684	11,020	
NEVACA		8		9	9								
NEW JERSY		58	4	62	37				21	4	25	4	
NEW MEXCC		22	247	269	1.7	5 C			6	157	163	164	
NEW YORK		245	3 C	275	216	3 C			28		2 8	4	
NC CARCLN		175	5	180	86			1	89	4	∍3	4	
NC DAKETA		117,603	10,090	127,693	29,184	4,983	21	10	88,399	5,096	93,495	3:2	
CHIC		463	1,114	1,577	449	1,090		5	13	18	31		
CKLAHOMA		1,336	9,220	10,556	1,188	7,596		4.6	149	1,578	1,727		
CREGEN		5,223	11,801	17,024	2,735	10,270			2,488	1,531	4,019		
PENSLVANA		44	14	58	32	5		3	11	5	16		
S CAROLIN S DAKCTA		201	38	239	174	31		7	26	- 17-	₂ 6		
TENNESSEE		23,412	3,554	26,966	3,449	644	127	425	19,837	2,472	22,3.9		
TEXAS		117	4 400	44	40	2 2//		2.1	4		4	~	
LTAH		619	6,488 237	6,605 856	77 465	3,366 182		21	40	2,912	2, ,52		
VIRGINIA		158	105	263	132	103			154 26	55	209		
WASHNGTEN		12,189	40,409	52,558	7,6GC	36,234			4,590	2	28	•	
WISCENSIN		70	18	88	58	16		2	13	4,175	8,765		
WYCMING		805	51	856	269	33		4	536	18	13 5.4		
TCTAL		258,243	175,172	437,415	76,884	132,706	187	2,101	181,172	44,365	225,5:7	46,731	

1971-CROP RYE PRICE-SUPPORT LOAN ACTIVITY AS OF MAY 31, 1472

* ALL DATA IN 1,000 BU. - TOTALS MAY NOT ADD DUE TO INDEPENDENT ROUNDING *

07.70	*	CLANTITY	Y PUT UNDE	R LOSN *	LCANS R	EPAID *	DELIVERED	TO CCC *	LEANS	CUISTANCI	NG *	*PUT UNDER*	
STATE	*	FARM #	WHSE. *	TCTAL *	FARM #	WHSE. *	FARM #	hHSE. *	FARM *	WHSE *	TOTAL +	RESEAL *	
ALASAMA		1		1	1								
COLCRADE		23	13	36	19	13			5		5	4	
FLGRIDA		1		1	1								
GECRGIA		15		15	15								
IDAHO		2	7	9		4		£}	2		2		
ILLINCIS		1		1	1								
IOWA		2		2					2		2		
KANSAS		78	178	256	16	6	3	172	59		59	23	
MICHIGAN		4		4	1				3		3	2	
MINNESCTA		3,144	472	3,616	57	2	224	470	2,863		2,863	202	
MISSCURI		1		1	1								
MENTANA		35	1	36	13			1	22		22		
NEBRASKA		244	304	548	105	169		135	138		138	8 5	
NEW JERSY		1		1					1		1		
NEW YORK		6		6	2		2		2		2		
NO CARCLN		3		3	3								
NC DAKETA		4,854	1,491	6,345	222	137	281	1,353	4,352	1	4,353	780	
CH1C			1	1				1					
CKLAHOMA		2		2	I				2		2	2	
S CAROLIN		45	12	57	37	12			8		2		
S CAKOTA		5,682	1,660	7,342	149	51	362	1,585	5,171	24	5,195	3 <b>9</b> 8	
VIRGINIA		. 5	·	5	3				2		2		
WASHNGTON		56	588	644	8	363		225	49		4,9	_ i	
WISCENSIN		4		4	3								
WYCMING		10		10	2				8		ਰੇ		
TCIAL		14,221	4,728	18,949	660	756	872	3,946	12,689	25	12,714	1,500	

CATS QUANTITY CUTSTANDING UNDER PRICE-SUPPORT RESEAL LOANS BY STATES AS CF MAY 31, 1972 * ALL DATA IN 1,000 BU. - TOTALS MAY NOT ADD DUE TO INDEPENDENT RGUNDING *

	* *	1971 C	RCP * 197	C CROP	*1969 CRC	P*1968 CROP*	*	*	1
STATE	* TCTAL * * *	FARM *	wHSE. * FARM	* WHSE.	* FARM	* FARM *	*	*	
CCLGRADO	296	21	19	l	g	4			
IDAHC	401		10	E 22	<b>8</b> 5	9 6			
INCIANA	8	1				2 5			
IOhA	1,824	342	59	4	609	5 <b>283</b>			
KANSAS	55	10	3	9	4				
MICHIGAN	86	1	2.	3	3	4 28			
MINNESOTA	59,366	599	19,07	8 17	4 25,78	4 13,731			
MISSCURI	2			ł		1			
MENTANA	4,412		2,76	E 19	2 1,40	1 51			
NEERASKA	365	160	41	6	239	9 50			
NEW JERSY	3			3					
NEW YERK	63	29	19	5	•	7 8			
NC CARCLN	9	5							
NC CAKCTA	50,116	15	17,59	8 37	9 23,653	3 8 <b>,471</b>			
CHIC	139	45	24	5	35	5 29			
OKLAHOMA	54	2	24	4	24	4 4			
CREGON	51		2:	1	2 19	5 3			
PENSLVANA	15	6		1		5 3			
S CAKOTA	30,429	53	11,21	1 12	7 11,014	4 8,C24			
TENNESSEE	2	7							
TEXAS	19	É		5	8				
WASHNGTON	1,992		110	1,85	2 14	4 10			
WISCONSIN	752		33:	1	C 243	3 167			
WYCPING	62		4	1	2	l.			
TCTAL	151,021	1,305	52,61	2,58	1 63,242	2 30,877			

### PARLEY GUANTITY CUTSTANCING UNCER PRICE-SUPPORT RESEAL LOANS BY STATES AS CF MAY 31, 1972 * ALL CATA IN 1,000 BU. - TOTALS MAY NOT ADD DUE TO INCEPENDENT ROUNTING *

*	* * *	19 <b>7</b> 1 C	REP *	1970 C	ROP	*1969 CRCP*	1968 CROP*1	967 CROP*1	966 CROP*	1965 CKOP
* STATE * 	* TUTAL * * *	FARM *	WHSE. *	FARM *	WHSE.	* FARM *	FAKM *	FARM *	FARM *	FARM X
CALIFRNIA	204	204								
CCLGRADC	67	45		16		2	4			
18AHS	69	5		2	7	7	48			
IChA	2				·		2			
KANSAS	71	6(		3		2	6			
MICHIGAN	3					3				
MINNESOTA	12,715	15		1,595	13	3,611	7,477	2	2	
MENTANA	1,169	171		272		412	314			
NEERASKA	32	17		3		1	11			
NEW YORK	2	3								
NC CARGEN	2	2								
NC DAKETA	21,386	27		3,201	26	7,186	1.,932		4	10
CKLAHCMA	9	8					1			
CR - GCN	126	13		5 <b>6</b>	3	<b>2</b> 6	28			
PENSLVANA	2	1		1						
S CAKOTA	4,628	7		771	7	898	2,945			
TENNESSEE	6	É								
UTAH	8	7				1				
VIRGINIA	2	2								
WASHAGTON	6					5	1			
WISCONSIN	50			1			49			
WYCMING	12	3		4		5				
TUTAL	40,574	598		5,925	57	12,159	21,817	2	6	16

### GR SCRGHUM QUANTITY CUTSTANCING UNDER PRICE-SUPPORT RESEAL LOANS BY STATES AS CF MAY 31, 1972 * ALL DATA IN 1,000 CWT. - TOTALS MAY NOT ADD DUE TO INDEPENDENT ROUNDING *

* * STATE	* * *  * TCTAL *	1971 C	RCP +	1976 C	ROP *1	969 CROP*	*	*	*	*
*	* * *	FARM *	WHSE. *	FARM *	WHSE. *	FARM *	*	*	*	*
65.00165										
CCLCRADO	42	3		8		3 L				
[( kA	4			1		3				
KANSAS	508		223	77	<b>7</b> 5	<b>13</b> 3				
MINNESCTA	1					1				
MISSCURI	21		10	10		1				
NEERASKA	1,398		3 C	521	78	769				
NEW MEXCO	62			14	46	2				
CKLAHCMA	3€		33	• •	3	2				
S CAKCTA	55		~ ~ ~	33	2	2.				
TEXAS	1,253		1.334	13	506	٤٠				
TCTAL	3,979	3	1,628	677	709	962				

1971-CRCP CORN PRICE-SUPPORT LOAN ACTIVITY AS OF MAY 31, 1972 * ALL CATA IN 1,000 8U. - TOTALS MAY NOT ACD DUE TO INCEPENDENT ROUNCING *

CTATE	* CLANTI	TY PUT UND	ER LOAN *	LOANS F	REPAID *	DEL I VE	RED	TO CCC *	LCA	NS OUTSTAND	ING
STATE	* FARP *	hHSE. *	TCTAL *	FARM *	WHSE. *	FARM	*	WHSE. *	FARM	* WHSE *	TCTAL
ALABAMA	326		326	152					173		1/3
ARKANSAS	4		4	4							
CALIFRNIA	354	958	1,312	187	683				167	<b>27</b> 5	442
COLCRADE	1,994	607	2,601	605	357				1,389	251	1,640
CELAWARE	74	12	86	70					4	12	3.6
FLGRIDA	413	5	418	176	3				244	2	246
GEURGIA	5,820	1,398	7,218	2,541	294				3,279	1,104	4,383
IDAHO	113		113	49					64		64
ILLINCIS	84,911	54,225	139,136	25,348	20,896			2,655	59,563	30,674	90,237
INCIANA	42,928	19,165	62,093	11,588	4,155			778	31,340	14,232	45,572
IOWA	225,983	56,443	282,426	19,392	13,326		8	523	206,583	42,595	249,178
KANSAS	8,801	11,129	19,930	1,877	4,485			24	6,924	6,620	13,544
KENTUCKY	2,977	746	3,723	1,557	138				1,419	608	2,627
LCUISIANA	8		8	2					6		6
MAINE	2		2	1					1		1
MARYLAND	770	203	973	696	76				74	128	2.2
MICHIGAN	9,776	5,538	15,314	1,280	484		1	3	8,494	5,051	13,545
MINNESCTA	130,670	16,307	146,977	6,448	4,970			5	124,223	11,332	135,555
MISISIPPI	29	5	34	8	5				21		21
MISSCURI	24,545	8,497	33,042	6,105	2,009			205	18,440	6,283	24,743
<b>FONTANA</b>	12		12	5	_,				7	•	7
NEBRASKA	57,214	15,189	112,403	13,234	7,769		6		83.975	7,420	91,395
NEW JERSY	219		219	91					128		128
NEW MEXCO	86	12	98						86		98
NEW YORK	3,200	13	3,213	1,164	1				2,036		2, 48
NO CARCLN	3,791	982	4,773	1,038	•				2,754		3,756
NO DAKOTA	3,503	58	3,561	390	29				3,113		3,142
CHIC	18,586	13,699	32,285	3,507	2,236			256	15,079		26,275
CKLAHOMA	153	287	440	42	42				111		356
OREGON	23		23	5					17		17
PENSLVANA	1,061		1,061	355					766		7.6
S CARCLIN	2,050	531	2,581	1,113	177		2		934		1, 88
S DAKOTA	17,159	563	17,722	1,993	323		_		15,166		15,466
TENNESSEE	831	232	1,063	366					465		697
TEXAS	588	4,684	5.272	362	2,409			93	226		2.408
VIRGINIA	1.390	133	1,523	511	2,.07				879		1,012
WASHIGTEN	328	55	383	164	2				164		2.7
WEST VA	1		1		2,				107		1
WISCONSIN	18,582	2,525	21,107	2,084	41		8	36	16,490		18,937
WYUMING	28	2,,22	28	2,00					28	-	28
TOTAL	709,304	214,200	923,504	104,505	64,908	2	6	4,589	604,773	144,703	749,476

## 1971-CRCP FLAX PRICE-SUPPERT LOAN ACTIVITY AS OF MAY 31, 1972 * ALL DATA IN 1,000 BU. - TOTALS MAY NOT ADD DUE TO INDEPENDENT ROUNDING *

STATE	*	QUANTIT	Y PUT UNDE	R LOAN. *	LOANS R	EPAID *	DELIVERED	10 CCC *	LGANS	OUTSTANDI	NG †
	*	FARM *	WHSE. *	TOTAL *	FARM *	WHSE. *	FARM *	WHSE. #	FARM *	WHSE *	TOTAL *
MINNESGTA MONTANA		468 1	804	1,272	35	80	2	7	431	716	1,147
NO DAKETA S DAKOTA WISCONSIN		1,456 905 2	1,925 1,146	3,381 2,051 2	458 207 1	905 288	5 3	3	992 695	1,017 858	2,009 1,553
TCTAL		2,832	3,875	6,707	7C1	1,274	16	10	2,121	2,591	4,712

## SCYBEANS QUANTITY GUTSTANDING UNDER PRICE-SUPPORT RESEAL LOANS BY STATES AS OF MAY 31, 1972 * ALL DATA IN 1,000 BU. - TOTALS MAY NOT ADD DUE TO INDEPENDENT ROUNDING *

*	*	*	196	9 CF	CP	*	196	8 C	RCP		67 CRO		*	*	*	*
* STAIE *	* TOTAL *	*	FARM	*	WHSE.	*	FARM	*	WHSE.	•	FARM	•	*	*	*	*
INCIANA		1						1								
ICHA MINNESOTA		2										4				
NLPRASKA		3						1				2				
TUIAL	]	15						Ę.				7				

* ALL DATA IN 1,000 BU. - TOTALS MAY NOT ADD DUE TO INDEPENDENT ROUNDING *

	*	*	1971 (	RCP *	197L C	ROP	*1969 CRCP*1	968 CROP*1	967 CROP*	
STATE	* *	TOTAL *		WHSE. *	FARM *	WHSE.	* FARM *	FARM *	FARM *	
CALIFRNIA		99	32	21	3		3.3	10		
COLORACO		5,366		1,799	_	1.020		1,813		
GECRGIA		25	-,-1-	25				2,000		
TEAHE		1.018	19	17	331	12	319	320		
ILLINCIS		3	2		i		3.7	250		
INCIANA		15	ī	1	4		3	6		
IENA		18	•	2	·	15				
KANSAS		38,947	4,552	15,627	3.276	9,033	_	2,847		
MICHIGAN		55	5	7	- 15	2		26		
MINNESDIA		3,966	224	4	1,013	24		1,522		
MISSCURI		54		1.		44				
MONTANA			288	5	5.882	295	7,721	9.478	24	
NEERASKA		33,083	5,131		5,578			0.850	5	
NEW JERSY		4	- ,	4		- • • • •	.,,,,,			
NEW MEXCO		38C	6	157	23	175	2	17		
NEW YORK		19	4		5		2	4		
NC CAROLN		4	4				_	·		
NO DAKOTA		53,379	91	205	14,401	535	25,164	12,983		
CHIC		42	6	16	6	7		2		
OKLAHOMA		3,380	54	1,558	108	1,530		64		
DREGEN		643			297	96		98		
PENSLVANA		6		5	1					
S CAKCTA		24,486	2,090	2,240	4,780	419	4,781	10,176		
TENNESSEE		2	2							
TEXAS		4,364	35	2,827		1,502			*	
UTAH		136	56	55	9	8	2	6		
VIRGINIA		14	12	2						
WASHNGTON		472			194	42	101	135		
FISCONSIN		4			1		1	2		
WYCMING		1,005		18	2 <b>C</b> 6	15	154	612		
TETAL		198,579	14,627	30,305	37.898	19.866	48,891	46.963	24	

CORN QUANTITY CUTSTANDING UNDER PRICE-SUPPORT RESEAL LOANS BY STATES AS CF MAY 31, 1972

* ALL DATA IN 1,000 BU. - TOTALS MAY NOT ADD DUE TO INDEPENDENT ROUNDING *

* STATE	*	1970 0	RCP * 1969 C	ROP *1968 CR	CP+1	967 CRCP*	*	
r STATE	* TUTAL *	FARM +	WHSE. * FARM *	WHSE. * FARM	*	FARM #	*	
CCLCRADO	88	65	23					
ILLINCIS	5,792	3,948	1,844					
INDIANA	2,45C	1,925	525					
ILWA	63,653	4C,68C	22,928		1	44		
KANSAS	1,205	667	538		_			
MICHIGAN	801	659	142					
MINNESOTA	43,882	29,239	14,572		2 1	5 <b>0</b>		
MISSCURI	2,322	1,457	865					
NEERASKA	41,299	20,899	20,400					
NEW JERSY	13	13						
NEW YORK	14	14						
NC CARCLN	2	2						
NC CAKGTA	668	. 363	305					
CHIO	1,381	1,115	266					
PENSLVANA	13	13						
S CAKGTA	6,478	3,123	3,351			4		
VIRGINIA	2	2						
WISCONSIN	635	420	202		7	6		
TCTAL	170,699	104,604	65,96;		29	). 04		

RYE QUANTITY CUTSTANDING UNDER PRICE-SUPPORT RESEAL LOANS BY STATES AS CF MAY 31, 1972

* ALL DATA IN 1,CCC BU. - TOTALS MAY NOT ADD DUE TO INCEPENDENT ROUNLING *

STATE	* * TCTAL	*	1971 (	RCP	*	*	*	*	*	*	*
; ;	* ICIAL	*	FARM #	WHSE.	*	*	*	*	*	*	*
CCLORADO		4	4								
KANSAS	2	3	23								
MICHIGAN		2	2								
MINNESCTA	20	2	202								
NEERASKA	8	2	82								
NC CAKDTA	78	С	78C								
OKLAHCMA		2	2								
S CAKETA	39	8	398								
WASHNGTEN	2	1	21								
TUFAL	1,51	4	1,514								

WHEAT: Quantity of 1971 crop put under loan, by class, May 31, 1972

State	State   Stat		Tard Ked				プライ つ べつ	• TOOTT	O T7744	1)	D Ind	•	ı	TIMOTITIT
1   1   1   1   1   1   1   1   1   1	1,000 bushels -   1,000 bush		Farm:				Farm :	Whse.	Farm:		arm	Whse.	Farm :	Whse.
12	The control of the co						E Br	nels –						
127   127   29   114   29   114   29   114   29   22   22   24   29   29   29   2	mine 127	ama	1	1	~	ı	12	ı	1	1	1	•	1	1
1,581   1,581   2.09   1,505   5,908   5,908   1,90   1,90   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505	The state of the s	ona	127	1	5	1	ı	ı	6	1	ı	ı	2	ı
1,581   1,981   1,581   1,981   1,581   1,581   1,581   1,581   1,581   1,581   1,581   1,581   1,581   1,581   1,581   1,581   1,581   1,581   1,581   1,581   1,581   1,581   1,581   1,581   1,581   1,581   1,581   1,581   1,581   1,581   1,581   1,581   1,581   1,581   1,581   1,581   1,581   1,581   1,581   1,581   1,581   1,581   1,581   1,581   1,581   1,581   1,581   1,581   1,581   1,581   1,581   1,581   1,581   1,581   1,581   1,581   1,581   1,581   1,581   1,581   1,581   1,581   1,581   1,581   1,581   1,581   1,581   1,581   1,581   1,581   1,581   1,581   1,581   1,581   1,581   1,581   1,581   1,581   1,581   1,581   1,581   1,581   1,581   1,581   1,581   1,581   1,581   1,581   1,581   1,581   1,581   1,581   1,581   1,581   1,581   1,581   1,581   1,581   1,581   1,581   1,581   1,581   1,581   1,581   1,581   1,581   1,581   1,581   1,581   1,581   1,581   1,581   1,581   1,581   1,581   1,581   1,581   1,581   1,581   1,581   1,581   1,581   1,581   1,581   1,581   1,581   1,581   1,581   1,581   1,581   1,581   1,581   1,581   1,581   1,581   1,581   1,581   1,581   1,581   1,581   1,581   1,581   1,581   1,581   1,581   1,581   1,581   1,581   1,581   1,581   1,581   1,581   1,581   1,581   1,581   1,581   1,581   1,581   1,581   1,581   1,581   1,581   1,581   1,581   1,581   1,581   1,581   1,581   1,581   1,581   1,581   1,581   1,581   1,581   1,581   1,581   1,581   1,581   1,581   1,581   1,581   1,581   1,581   1,581   1,581   1,581   1,581   1,581   1,581   1,581   1,581   1,581   1,581   1,581   1,581   1,581   1,581   1,581   1,581   1,581   1,581   1,581   1,581   1,581   1,581   1,581   1,581   1,581   1,581   1,581   1,581   1,581   1,581   1,581   1,581   1,581   1,581   1,581   1,581   1,581   1,581   1,581   1,581   1,581   1,581   1,581   1,581   1,581   1,581   1,581   1,581   1,581   1,581   1,581   1,581   1,581   1,581   1,581   1,581   1,581   1,581   1,581   1,581   1,581   1,581   1,581   1,581   1,581   1,581   1,581   1,581   1,581   1,581   1,581   1,581   1,58	1,561   2.09   1,502   5,916   5   96   114   20   114   20   114   20   114   20   114   20   114   20   114   20   114   20   115   20   115   20   115   20   22   24   25   24   25   24   25   24   25   24   25   24   25   24   25   24   25   24   25   24   25   24   25   24   25   24   25   24   25   24   25   24   25   24   25   24   25   24   25   24   25   24   25   24   25   24   25   24   25   24   25   24   25   24   25   24   25   24   25   24   25   24   25   24   25   24   25   24   25   24   25   24   25   24   25   24   25   24   25   24   25   24   25   24   25   24   25   24   25   24   25   24   25   24   25   24   25   24   25   24   25   24   25   24   25   24   25   24   25   24   25   24   25   24   25   24   25   24   25   24   25   24   25   24   25   24   25   24   25   24   25   24   25   24   25   24   25   24   25   24   25   24   25   24   25   24   25   24   25   24   25   24   25   24   25   24   25   24   25   24   25   24   25   24   25   24   25   24   25   24   25   24   25   24   25   24   25   24   25   24   25   24   25   24   25   24   25   24   25   24   25   24   25   24   25   24   25   24   25   24   25   24   25   24   25   24   25   24   25   24   25   24   25   24   25   24   25   24   25   24   25   24   25   24   25   24   25   24   25   24   25   24   25   24   25   24   25   24   25   24   25   24   25   24   25   24   25   24   25   24   25   24   25   24   25   24   25   24   25   24   25   24   25   24   25   24   25   24   25   24   25   24   25   24   25   24   25   24   25   24   25   24   25   24   25   24   25   24   25   24   25   24   25   24   25   24   25   24   25   24   25   24   25   24   25   24   25   24   25   24   25   24   25   24   25   24   25   24   25   24   25   24   25   24   25   24   25   24   25   24   25   24   25   24   25   24   25   24   25   24   25   24   25   24   25   24   25   24   25   24   25   24   25   24   25   24   25   24   25   24   25   24   25   24   25   24   25   24   25   24   25   24   25   24   25   24   25	nsas		I	1 0	1 >	30	119	1 :	1 (	ı	ı	11	٦
1,58	1,581   209   1,504   561   222   77   22   77   22   77   22   77   22   77   22   77   22   77   22   77   22   77   22   77   22   77   22   77   22   77   22   77   22   77   22   77   22   77   22   77   22   77   22   77   22   77   22   77   22   77   22   77   22   77   22   77   22   77   22   77   22   77   22   77   22   77   22   77   22   77   22   77   22   77   22   77   22   77   22   77   22   77   22   77   22   77   22   77   22   77   22   77   22   77   22   77   22   77   22   77   77   77   77   77   77   77   77   77   77   77   77   77   77   77   77   77   77   77   77   77   77   77   77   77   77   77   77   77   77   77   77   77   77   77   77   77   77   77   77   77   77   77   77   77   77   77   77   77   77   77   77   77   77   77   77   77   77   77   77   77   77   77   77   77   77   77   77   77   77   77   77   77   77   77   77   77   77   77   77   77   77   77   77   77   77   77   77   77   77   77   77   77   77   77   77   77   77   77   77   77   77   77   77   77   77   77   77   77   77   77   77   77   77   77   77   77   77   77   77   77   77   77   77   77   77   77   77   77   77   77   77   77   77   77   77   77   77   77   77   77   77   77   77   77   77   77   77   77   77   77   77   77   77   77   77   77   77   77   77   77   77   77   77   77   77   77   77   77   77   77   77   77   77   77   77   77   77   77   77   77   77   77   77   77   77   77   77   77   77   77   77   77   77   77   77   77   77   77   77   77   77   77   77   77   77   77   77   77   77   77   77   77   77   77   77   77   77   77   77   77   77   77   77   77   77   77   77   77   77   77   77   77   77   77   77   77   77   77   77   77   77   77   77   77   77   77   77   77   77   77   77   77   77   77   77   77   77   77   77   77   77   77   77   77   77   77   77   77   77   77   77   77   77   77   77   77   77   77   77   77   77   77   77   77   77   77   77   77   77   77   77   77   77   77   77   77   77   77   77   77   77   77   77   77   77   77   77	fornia	169	ı	32		2	98	114	20	1	ı	i i	1 1
1,581   209   1,505   561   218   59   3   3   4   4   4   4   4   5   5   669   5   6   6   5   6   6   5   6   6   6	1,56H   209   1,505   56H   218   59   59   59   59   59   59   59   5	rado	28	1	5,794	•	1 (	1	M	1	1	ı	ı	37
1,581 209 1,505 561 29 2,669 5,9  In 1,581 209 1,505 561 28 29 2,669 5,9  In 1,581 209 1,505 561 62 477 46  In 1,547 64,449 6 4,49  In 1,547 64,449 6 6 33  In 1,547 64,449 6 6 33  In 1,567 1,062 9,080 2,067 40  In 1,172 11,691 - 19  In 1,173 11,77 11,77 11,77 11,77 11,77 11,77 11,77 11,77 11,77 11,77 11,77 11,77 11,77 11,77 11,77 11,77 11,77 11,77 11,77	1 1,581 209 1,505 561 22 477 2,669 5,985 1 2 3 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	ware	1	I	l	ı	5	ı	ı	1	1	1	1	ı
1,581	1,561   209   1,505   561   218   55   2,669   5,965   1	ida	1	1	i i	•	22	1	1	ı	ı	1	ı	1
1,581	1,581	gia		ı		ı	218	66			ı	1	1	
1	1		•	508	•	561		55	9	0	ı	ı	M	42
1	1	lois	1	1	43	42	$\alpha$	477		1	1	1	1	~
The state of the s	The control of the co	ana	1	1	16	1		162	1	1	1	1	ı	1
y y y y y y y y y y y y y y y y y y y	tra  tra  tra  tra  tra  tra  tra  tra		Н	1	8	25	ı	1	ı	1	1	ı	1	2
y huma	The state of the s	S	1	Н	11,547	64,449	1	7	1	7	1	ı	ı	128
ting the control of t	things   25,676   1,504   70   22   16   16   184   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   18	lcky	1	1	6	ı	98	33	ı	ı	1	1	1	1
Indian  Indian	10   10   10   10   10   10   10   10	siana		1	1	1	7	17	1	1	1	ŧ	1	1
tippi	the state of the s	and	1	1	1	1	19	1	1	1	1	1	•	1
tippi	ta the control of the	gan	1	1	г	1	95	102	184	180	1	1	1	3
ippi	1	Sota	25,676	1,504	70	22	1	ı	- 1	1	120	52	1	41
i	1	ssippi	9	1	1	1	16	ı	1	1	ı	1	ı	. 1
ta. 22,697 1,062 9,080 2,067 172 11,691 - 19 - 172 11,691 - 19 - 172 11,691 - 19 - 172 11,691 - 19 - 172 11,691 - 19 - 172 11,691 - 19 - 172 11,691 - 19 - 172 11,691 - 19 - 172 11,101 - 18 - 173 11,101 - 18 - 173 11,101 - 18 - 173 11,101 - 18 - 173 11,101 - 18 - 173 11,101 - 18 - 173 11,101 - 18 - 173 11,101 - 18 - 173 11,101 - 18 - 173 11,101 - 18 - 173 11,101 - 18 - 173 11,011 - 18 - 173 11,011 - 18 - 173 11,011 - 18 - 173 11,011 - 18 - 173 11,011 - 18 - 18 - 18 - 18 - 18 - 18 - 18 -	a. S.	uri	1	1	135	92	740	216	1	1	1	ı	ı	Ч
ca. (a) (a) (b) (c) (c) (c) (c) (c) (c) (c) (c) (c) (c	ra. 12 1 11,172 11,691 - 19	na	22,697	1,062	080.6	2,067	1	ı	172	8	1,044	33	21	24
risey  item	fice figures in the first seek figures in the figures in the first seek figures in the figur	ska.	12	,	11,172	11,691	1	19	1	1		1	1	20
rsey	ideo	ਰ	Н	1	1	ı	ı	ı	7	1	1	ı	ı	1
cico	1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	ersey	1	1	ı	1	58	4	ı	ı	ı	1	ı	1
k    1, 1, 1, 1, 1, 1, 1, 2, 1, 1, 1, 2, 1, 1, 2, 1, 2, 1, 2, 1, 2, 1, 2, 1, 2, 1, 2, 1, 2, 1, 2, 1, 2, 1, 2, 2, 226   1, 1, 1, 1, 1, 1, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2,	Abrolina 98,588 8,750 154 77 1,101 - 5 19,032 1,205 17 1.	exico	1	1	22	247	ı	ı	ı	1	1	1	ı	ı
Aarolina 98,588 8,750 154 77 - 170 5	Arolina 98,588 8,750 154 77 - 170 5 - 5 19,032 1,205 17  a		1	1	1	1	2	ı	243	30	ı	ı	1	1
Dakota       98,588       8,750       154       77       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -	Agkota 98,588 8,750 154 77 5 19,032 1,205 17  also be a contract of the	. Carolina	1	1	5	1		2	1	1	ı	1	ı	ı
	a 226 177 1,105 1,243 - 473 1,101 1		98,588	8,750	154	77	ı	1	ı	5	19,032	1,205	17	51
la	Ta		1	1	1	1	473	1,101	I	1	1	<b>-</b> -1	ı	11
vania  vania  vania  vania  arcolina  arcolina	vania 226 177 1,105 1,243 3,903 10,273	la	1	1	1,347	9,188	1	7	1	1	1	1	1	25
-vania 2 - 42 14 - 1 - 2	-vania 2 - 42 14 1	u	226	177	1,105	1,243	ı	ı	•	10,273	ı	1	ı	109
Carolina 17,088 2,303 5,731 1,088 - 171 38 11  Dakota 17,088 2,303 5,731 1,088 - 4  See 5 - 109 6,410 7 57 - 4  5 - 538 228 2 2 74  5 - 153 105 - 5  gton 672 172 2,442 5,286 - 2 9,116 34,8  sin 5 - 41 17 17	Carolina 17,088 2,303 5,731 1,088 - 171 38 11 - 828 88 - Dakota See	ylvania	1	1	2	1	75	14	1	1	ı	ı	ı	1
Dakota 17,088 2,303 5,731 1,088 4 See 2 - 109 6,410 7 57 - 4 538 228 2 2 74 5 - 538 228 2 2 74 5 - 55 - 153 105 - 2 18 in 672 172 2,442 5,286 - 2 9,116 34,8 18 in 17	Dakota 17,088 2,303 5,731 1,088 828 88 828 88 858 88 109 6,410 7 57 828 8 828 8 828 8	Carolina	1	1	19	ı	171	38	11	ı	ı	1	1	1
isee	ssee		17,088	2,303	5,731	1,088	1	1	1	ı	828	88	1	12
109 6,410 7 57 - 109 6,410 7 57 - 28 28 2 74 29 113 105 - 153 105 - 29,116 34,8 23 1 4 - 41 17 17	11a	SSee	1	1	5	1	35	ı	7	ı	1	ı	ı	1
iia	iia		2	1	109	6,410	7	57	1	1	1	1	1	21
672 172 2,442 5,286 - 2 9,116 34,8 - 23 1 4 - 41 17 1	nia 672 172 2,442 5,286 - 2 9,116 34,851 3 3		5	ı	538	228	2	2	74	₩	1	ı	ı	1
	ng ton 672 172 2,442 5,286 - 2 9,116 34,851 3  ns in 43 1 4 4 1 17 1 1 3  ng 166,945 14,180 51,664 108,726 2,880 2,713 16,513 51,449 21,024 1,379 57 6	nia	1	1	5	1	153	105	1	1	1	1	1	1
23 1 4 - 41 17 1	nsin 23 1 4 - 41 17 1	ng ton	672	172	2,442	5,286	. 1	2	11,	φ,	1	1	M	98
	ng 166,945 14,180 51,664 108,726 2,880 2,713 16,513 51,449 21,024 1,379 57 63	nsin	23	П	4	1	41	17	Н	1	ı	ı	ł	ı
- T 49 TO/ - 64		ng	43	ı	192	67		1	ı	1	1	1	1	2
57 924 801 799 15 081 71 576 578			166.945	14.180	51.664	108 726	0	מרח כ	2 / 22	5				, ,

Totals may not add due to independence rounding. Agricultural Stabilization and Conservation Service

UNITED STATES DEPARTMENT OF AGRICULTURE Market News Branch, Grain Division 301 West Lexington, Room 232 Independence, MO 64050

OFFICIAL BUSINESS Penalty for Private Use, \$300 Barge Shipments of Grain, Interior River Points, week ended, June 9, 1972

Area	Wheat	Corm	Soybeans	Oats	Grain :	Barley	Rye
			e 1	1,000 bushels	d		
Mississippi River	200	70.	400	1 250		C	r C
MITTER POILS - WISCONSIN	1646T	0,400 0,700	730	٥//١٥		306	ξ <b>'</b>
St. Louis Area	93	850	1,990	٠	86	٠	•
Memphis Area	1,108	1	717	1	•		•
Missouri River Nebraska - Iowa			72	•	743	•	•
Kansas City Area	869	•	•		201	•	•
Illinois River	75	2,696	691	•	•	•	•
Ohio River	٠	244	239	ı	95	•	•
Total	3,438	10,736	4,974	1,358	798	905	50
Cumulative: April 1 - June 9	19,354	91,303	45,709	22,474	7,787	10,590	379

# Grain Market News

GRAIN DIVISION

AGRICULTURAL MARKETING SERVICE

UNITED STATES DEPARTMENT OF AGRICULTURE.

Volume 20 No. 25

Independence, Missouri 64050

WEEKLY
SUMMARY
AND
STATISTICS
June 23, 1972

WHEAT AND FEED GRAINS MOSTLY LOWER

Harvest pressure lowered wheat values and news of good new crop feed grain progress lowered most feed grain quotations over the country during the week ended June 22. The Department of Agriculture reported wheat values dropped mostly 5-8¢ and feed grains lost an average of about 2¢ per bushel.

Hard winter wheat at Kansas City was 4-8t lower on ordinary protein. Houston was 5-6t lower. Wheat exports July-April were running 114 million bushels behind last year and farmers wheat in loan stocks totaled about 180 million over a year ago. Another bumper crop is in full stage of harvest in major hard winter areas. On the constructive side is the report of heavy booking of wheat for feeding, pointing to a major outlet for the current crop as it is being harvested, and the very orderly manner which farmers have been marketing wheat during the past year.

Spring wheat was  $1-3\not\in$  lower and durum lost  $3-5\not\in$  for the week at Minneapolis. Portland No. 1 soft white wheat lost  $5\not\in$  when current export orders were filled and new crop harvest was nearby. Rye prices were steady in a dull market.

Corn prices were mostly 1-2¢ lower. Exports are running about 85 million bushels ahead of last year but farmers loan stocks are 600 million bushels above last year and the new crop is nearly all planted and reported in mostly good condition. More cattle on feed and heavy feeding on the farm is expected to utilize heavy quantities of corn. White oats were steady at Chicago, but Minneapolis declined a penny and losses occurred in California feeding areas. Feed barley showed sharp drops at Minneapolis and in the los Angeles feed market. Choice malting barley was steady to 2¢ lower at Minneapolis.

Grain sorghum was a dull trader during the week and mostly 1-3¢ lower. Exports were sharply lower for the season and heavy corn usage cut into domestic outlets.

Soybeans sold mostly 5-6¢ lower. Exports were well maintained. The new crop is mostly all planted and progress fair to good but some replanting was necessary because of dry soil. Scattered rain during the week improved crop prospects. Illinois points beans were 5-6¢ lower.

	Features

White	Corn:	Inspe	cted :	receip	ts and	shipm	ents,	May 19	72 .			• • • •	• • • • •	 7
Grains	: CCC-	-owned	stock	cs by	states,	, May	31, 19	72					• • • • •	 8
Wheat:	Quant	tity o	f 1971	l crop	outsta	anding	under	loan,	by	class,	May	31,	1972	 9

#### GRAINS: Closing prices, contracts for future delivery

•	Deliver	ry Months - Dol June 22	: June 24, 1971		
Wheat Chicago Kansas City Minneapolis	July 1.41 1/2 1.40 1/4 1.52	September 1.42 1/2 1.41 7/8 1.54	December 1.46 3/4 1.45 1.57	March 1.49 1.46 1/4	July 1.58 1/4 1.48 5/8 1.64
Corn Chicago	1.20 1/4	1.22 3/4	1.22	1.26 1/2	1.55 3/4
Soybeans Chicago	<u>July</u> 3.42 3/8	August 3.42 1/4	September 3.30 1/4	November 3.17 1/2	3.22 1/2
Grain Sorghum Chicago	2.10	-	-	-	September 2.62 1/2

Chicago and Kansas City Boards of Trade, Minneapolis Grain Exchange, and Chicago Merchantile Exchange

### GRAINS: Export prices basis prompt or 30-day shipment (All prices per bushel except grain sorghum per cwt. f.o.b. vessel)

June 22, 1972

		ارت وحم المسادة	~	
:	:		Wheat	
Port Markets	Class	Export Price	Export Payment Rate 1/	: Net Cost : to Foreign : Buyer
			- Dollars -	
Duluth	No. 1 Heavy Northern			
	Spring, 14% protein:	1.65	.0	1.65
Baltimore:	No. 2 Soft Red Winter:	1.52	.0	1.52
	No. 2 Hard Winter			
	Ordinary protein:	1.65	.02	1.63
	13% protein	1.66	.02	1.64
	No. 2 Soft Red Winter:	1.50	.0	1.50
Pacific				
Northwest:	No. 2 Western White:	1.66	.04	1.62
	:	Corn	Soybeans	: Grain
	·			: Sorghum
	No. 2 Yellow	1.33	3.59	
Julf	No. 2 Yellow	1.33	3.56	2.26

1/ Payment by USDA to enable U. S. exporters to compete with lower prices in the world market.

#### SOYBEAN PRICES COMPARED WITH MARKET VALUE OF OIL AND MEAL

:	Unit of Value	: June 22, :1/ 1972	: June 15, :1/ 1972	: June :2/ 197	
Soybean oil, crude, tank cars Price at Decatur, Illinois Oil yield per bushel crushed	Cents per 1b. Pounds	10.38 11.08	10.70	13.39	
Value from bushel of soybeans:  Soybean meal, 44% protein	Dollars	1.1	11.08	10.60	1.42
Price at Decatur, Illinois, Bulk	Pounds	47.27	93 <b>.</b> 50 47 <b>.</b> 27	80.50 47.20	
Value from bushel of soybeans:  Value of oil and meal from bushel of	Dollars	2.2	6	2.21	1.90
Soybeans, No. 1 yellow Price paid at Central Illinois points	Dollars	3.43	1	3.40	3.32
by processors	Dollars per bu.	3.3	8	3.43	3.16
value of oil and meal	Cents	.0.	3	03	.16

1/Based on crushings and production of soybean meal and oil at oil plants reported by Bureau of the Census for May 1972 and 2/June 1971.

This table is presented for statistical comparison and is not intended to indicate operating margins.

#### CASH GRAIN PRICES

Cents per bushel except grain sorghum per cwt.

			1971 No	ominal	CASH GRAIN PRICES f.o.b. track				
CDAINO	MADVETO	00405	Loan Va					May	
GRAINS	MARKETS	GRADE		6-22-72	June 22,		June 24,	1972 AVERAGE	
			At	Less	1972	1972	1971	2/	
			Maturity	Storage					
	Vanna Cita	No. 1 Hard Winter (Ord. Prot.)	149	149	145-150	153-154	156-159	162	
	Kansas City	No. 1 Hard Winter (13% Prot.)	1535	153충	159	162	166	169	
	Houston	No. 1 Hard Winter (Ord. Prot.)	157	157	162-163	165-166	171-172	173	
	Omaha	No. 1 Hard Winter (Ord. Prot.)	149	149	148-150	153-155	153-155	157	
	Chicago	No. 2 Yellow Hard Winter	145	145	v 146	V 147	160	163	
		No. 2 Soft Red Winter	145	145	142	149	161	163	
Toledo	Toledo	No. 2 Soft Red Winter	144	144	140	148	156	168	
WHEAT		No. 2 Soft White	144	144	140	148	156	168	
St. Louis	St. Louis	No. 2 Hard Winter	145	145	146-152	148-153	149-154	161	
		No. 2 Soft Red Winter	145	145	135-138	135-139	149-152	164	
		No. 1 Dark No. Spring (Ord. Prot.)	162	162	147-151	148-152	157-160	153	
	Minneapolis	No. 1 Dark No. Spring (13% Prot.)	1665	1665	155	156	168	159	
		No. 1 Dark No. Spring (15% Prot.)	172½	172=	167-169	170-171	176	176	
		No. 1 H. Amber Durum	167	167	169-171	172-176	167-175	173	
	Portland	No. 1 Soft White	147	147	160-161	165-166	175-177	174	
		No. 1 Hard Winter (Ord. Prot.)	147	147	162-163	164-165	175-176	164	
	Baltimore	No. 2 Soft Red Winter (garlicky)	154	154	_	133	150	142	
RYE	Minneapolis	<del>                                     </del>	112	112	96-100	96-100	109-112	106	
Kaneae Cit	Kansas City	No. 2 White	126	124	125-127	126-128	170-180	128	
		No. 2 Yellow	126	124	128-130	130-131	155-158		
	Omaha	No. 2 Yellow	120	118	122-124	122-124	146-148		
	Chicago	No. 2 Yellow	125	123	124	125	158	128	
CORN		No. 3 Yellow	123	121	119-123	120-124	152-156		
	Toledo	No. 2 Yellow	125	123	118	116	151	120	
	St. Louis	No. 2 Yellow	127	125	122	121-122	154	124	
		No. 2 Yellow	115	113		116-117	148-149	121	
		No. 2 White	73	73	82	82	71-80	82	
OATS	Chicago	No. 2 Extra Heavy White	72	72	77	77	75	75	
	Toledo	No. 2 Heavy White	74	74	84	82	84	81	
		No. 2 Extra Heavy White	69	69 .	70	71	69	70	
	Kansas City	No. 3	101	101	93	93	109-119	97	
	Minneapolis	No. 3 or better Malting (Choice)	103	103	120-124		122-135	120	
		No. 3 or better	103	703		100-110	98-114	108	
BARLEY	Portland	No. 2 Western 45 lbs.	111	111		114-115	136	122	
	Stockton	No. 2 Western 46 lbs.	120	120		139-140	137-139	145	
	-	No. 2 Western 46 lbs.	123	123	140-142	143-144	151-154	146	
GRAIN 5/		No. 2 Yellow	200	197	208-209		260-261	208	
SORGHUM		No. 2 Yellow				245-253	306-314	25]	
		No. 2 Yellow (NTFE) 3/	261	258		281-283	325-327	284	
	Chicago	No. 1 Yellow	247	246	342	346	324	349	
SOYBEANS	Toledo	No. 1 Yellow	246	245	338	341	316	344	
		No. 1 Yellow	237	236	336	342	311	348	
-		No. 1 Yellow 4/	237	236	336-340		314-318	347	
FLAXSEED	Minneapolis	No. 1	280	280	280	280	. 268	280	

^{1/} Nominal loan values indicated by adjusting loan rates of tributary counties for Uniform Grain Storage Agreement charges and approximate transportation costs. 2/ Average of daily prices.

^{3/} Non-transit from the East.

^{4/} Prices paid by Central Illinois processors.

^{5/} Texas High Plains, No. 2 Yellow Grain Sorghum, \$2.12-2.15, F.O.B. elevator.

#### GRAIN: Commodity Credit Corporation estimated non-committed inventory (1,000 bushels)

	COMMERCIAL	L STORAGE			WEEK ENDED	June 16,	1972
COMMODITY	COUNTRY	TERMINAL	BIN SITES	ALL OTHER POSITIONS		COMMITMENTS OUTSTANDING	
Wheat	152,277	198,346	1,911	16,153	368,687	13,355	** 355,332
Oats	65,105	85,923	10,337	22,292	183,657	7,131	176,526
Barley	448	6,285	1,974	18,822	27,529	27,529	_
Rye	11,034	13,393	362	4,840	29,629	373	29,256
Flaxseed	8,598	3,703	4	5,547	17,852	5,979	11,873
Corn	87,496	44,418	28,128	3,909	163,951	9,266	154,685
Grain sorghum	24,147	20,759	49	2,207	47,162	785	46,377
Soybeans			opp.m	45	45	15	30

* The commitments include obligations to settle with producers for warehouse-loan grain reconcentrated by CCC and included in total inventory as follows - (in thousands of bushels):

Barley -; Corn 8,340

Flaxseed -; Grain sorghum 185; Oats -; Soybeans 15; Wheat 1,764; Rye -

Agricultural Stabilization and Conservation Service.

GRAIN: Commodity Credit Corporation sales and dispositions (1,000 Luciels)

		EXPORTS			DOMESTIC			
COMMODITY	WEEK ENDED	SEASON	I TOTAL	WEEK ENDED	SEASON TOTAL			
	June 16,	JULY	1 TO	June 16,	JULY 1 TO			
	1972	June 16, 1972	June 18, 1971	1972	June 16, 1972	June 18, 1971		
Wheat	351	49,926	39,590	24	4,096	45,285		
Oats		24,150	2,067	54	7,899	8,137		
Barley	_	41,200	3,215	26	2,034	3,207		
Rye	_	-	6,199	20	552	. 346		
Flaxseed		_	_	298	14,666	8,443		
		ОСТОВЕ	R 1 TO	OCTOBER 1 TO				
		June 16, 1972	June 18, 1971		June 16, 1972	June 18, 1971		
Corn	228	2,266	1,729	176	6,327	138,363		
Grain sorghum	10	2,875	1,046	-	15,376	75,005		
		SEPTEM	BER 1 TO		SEPTÉMB	ER 1 TO		
		June 16, 1972	June 18, 1971		June 16, 1972	June 18, 1971		
Soybeans		_	_	-	274	83,126		

Agricultural Stabilization and Conservation Service.

^{**}Breakdown by classes: Hard red winter 293,333; Hard red spring 48,298; Soft red winter 3,716; White Wheat -; Durum Wheat 9,730; Other Wheat 255

## WHEAT AND FLOUR: Exports from major exporting countries (All data in 1,000 bushels)

		W	HEAT (Grain onl	y) 1/		WHEAT AND FLOUR 2/		
COUNTRY	F	OR WEEK ENDE	D	TOTAL May	1 то	T1 1071	T1 1070	
	June 16,	June 9,	June 18,	June 16,	1 11111P 10.	July 1971-		
	1972	1972	1971	1972	1971	April 1972	April 19(1	
United States	9,943	14,305	8,839	86,756	91,022	491,122	612,930	
Canada	8,230	10,909	10,971	63,710	76,210	414,965	324,615	
Argentina	578	576	1,565	9,677	3,538	31,209	57,538	
Australia	2,974	5,938	3,170	38,629	49,092	265,599	289,732	
				70d 2000				
TOTAL	21,725	31,728	24,545	198,772	219,862	1,202,895	1,284,815	

Source: United States - 1/ Inspections for export under the U.S. Grain Standards Act. 2/ Bureau of the Census. Canada - Canadian Board of Grain Commissioners. Argentina - El Cerealista. Australia - Australian Wheat Board.

# U.S. GRAINS: Exports and inspections for export (All data in 1,000 bushels)

INSPECTED FOR EXPORT 1/ EXPORTS 2/												
		INSP	ECTED FOR EX			EXPO	DRTS <u>2</u> /					
GRAIN	F	OR WEEK ENDE		TOTAL May		July 1971-	July 1970-					
	June 16,	June 9,	June 18,	June 16,	Lilline IO.							
	1972	1972	1971	1972	1971	April 1972	April 1971					
Wheat	9,943	14,305	8,839	86,756	91,022	448,594	562,784					
Wheat flour & prod.		No	t available wee	kly		42,528	50,146					
Oats	478	1,495	0	3,576	68	17,738	15,394					
Barley	0	3,908	0	21,891	11,186	19,245	65,487					
Rye	0	0	0	0	2,254	1,751	1,368					
Flaxseed	333	298	0	966	216	496	3,098					
						Oct. 1971-	Oct. 1970-					
					L	April 1972	April 1971					
Corn	12,306	14,223	4,813	87,129	40,874	389,677	302,975					
Grain sorghum	. 110	2,054	647	9,449	7,506	55,525	107,967					
						Sep. 1971-	Sep. 1970-					
						April, 1972	April 1971					
Soybeans	8,624	7,866	7,571	49,724	52,198	302,821	302,226					

^{1/} Inspections for export under the U.S. Grain Standards Act.

## SOYBEANS: Inspections for export, week ended June 16, 1972 (All data in 1,000 bushels)

COUNTRY OF CP DESTINATION : A	nicago:Dul Area :Sup	luth- :	Toledo		Miss. : River :		I.Texas Gulf	Total
Canada:	371	_	852		_	_	_	1,223
West Germany:	361	_	_	_	462	-	· <b>_</b>	823
Netherlands:	-	141	_	-	191	415	228	975
Japan:	<b>-</b> ,	<u> -</u>	418	-	1,369	980	-	2,767
China (Taiwan):	-	_	_	231	968	_	752	1,951
Belgium:	-	_	_	-	358	-	-	358
Denmark:	-	-	-	-	527	-	-	527
Total:	732	141	1,270	231	3,875	1,395	980	8,624
Sep. 1, 1971 - June 16, 1972								
Sep. 1, 1970 - June						• • • • • • •		349,439

Inspections for export under the U. S. Grain Standards Act

^{2/} Bureau of the Census.

Barge Shipments of Grain, Interior River Points, week ended, June 16, 1972

Mississippi River:
Minnesota - Wisconsin (south to Iowa)
Iowa & Northern Illinois (along Iowa - Wisc. & Iowa - Ill. line)
St. Louis Area (along Mo. - Ill. line)
Memphis Area (Ark. - Mo. line south to Greenville including Arkansas River)

Missouri River:
 Nebraska - Iowa (south to Kansas line)
 Kansas City Area (along Kansas - Missouri line)
 Illinois River: (all points including Chicago)
 Ohio River: (all points)

WHITE CORN: Inspected receipts and shipments May 1972

Transcott of notat		Receipts		Shipments	ents	
· alitor norgandant	Rail :	Truck:	Barge :	Rail : Truck	ck : Barge	
			1,000 bushels	els .		
Alabama, Georgia, & Florida:	150	Н	1	ı	ı	1
Illinois Central:	1	ı	1	17	1	1
Kansas City Area:	38	1	T	51	ı	1
Kansas, Central & Western:	~	1	•	$\sim$	ı	1
Miss. River Points-Louisiana:	131	ı	597	1	ı	1
Miss. River Points-Memphis:	1	1	1	16	1	1
North & South Carolina:	1	П	1	1	1	1
Ohio River Points:		m	ı	250	Ч	1
Omaha - Lincoln Area	6	1	•	54	ı	1
St. Joseph - Atchinson:	83	•		96	1	1
Topeka, Kansas	87		ı	546	ı	1
Virginia & W. Virginia	ı	Н	1	r	j	1
Total	500	. 9	597	732	1	

Inspected under the U.S. Grain Standards Act.

GRAINS: CCC-owned stocks by States, May 31, 1972

State :	Wheat	Corn	Barley :	Oats :	Rye :	Flaxseed	Grain Sorghum
			- 1,0	000 bushels	_		
Arizona	213 19	- - -	- - -	802 869	- - -	- - -	366 - 4,625
Colorado: Georgia: Idaho:	7,807 1 73	505 - -	-	277 39 451	8 37 -	- - -	:
Illinois: Indiana: Iowa:	178 67 2,283	18,639 4,535 42,003	4 - 433	10,605 158 4,441	- - 810	- - 4	- - 146
Kansas	137,007 23 485	6,667 40 453	8 - -	190 2,964	1,155 - -	- - -	367 - 281
Maine	1,210 30	- 449 1,710	2	166 56 443	- - 4	-	-
Minnesota	4,068 - 18,114	17,738 - 8,811	1,699 - 5	59,748 16 1,781	7,898 - 101	3,091	11 32 175
Montana	4,383 73,762 1,802	49,685 -	70 11 -	3,066 1,107	25 1,130 -	9 -	<b>-</b> 914 58
New York	8,864 36 5,383	2,894 - 270	39 - 1,913	8,767 75 28,935	332 2/ 2,806	3,765	-
Ohio: Oklahoma: Oregon:	304 28,836 4,517	1,756 142	- 11 5	1,245 17 1,379	1 - -		- 77 -
Pennsylvania: South Carolina: South Dakota:	293 16 2,230	294 - 1,637	38 - 1,266	7 15,216	15 4,636	2,237	-
Tennessee: Texas: Utah:	103 35,607 1	1,436	- 6 -	3,775 -	10	- 97 -	- 38,287 44
Virginia: Washington: Wisconsin:	285 11,108 1,730	1,386	- 119 2,061	5,201 4,546	1,259 -	- 2,104	- 246 -
Wyoming	1,051	-	-	6	3	_	_
All other positions:	15,912	5,680	29,382	27,862	8,190	5 <b>,</b> 166	2,283
Total <u>1</u> /:	367,799	155,371	37,072	184,209	28,420	16,474	47,913

^{1/} Totals may not add due to independent rounding of figures.

^{2/} Less than 500 bushels.

Agricultural Stabilization and Conservation Service

of 1971 crop outstanding under loan, by class, May 31, 1972 Quantity WHEAT:

State	Farm :	Whse.	Farm :	Whse.:	Farm :	Whse.:	Farm :	Whse.	Farm : V	Whse.	Farm :	Whse.
						0	bushels -					
Alabama	1	ı	1	ı	~	1	t	1	1	1	1	- 1
Arizona	41	1	2	1	1	1	ı	ı	ı	ı	2	1
Arkansas	1 \	ı	ı	1	П	1	1	ı	i	ı	ı	ı
California	9T :	ı	1 :	i j	1	1	2	i	1	ı	<u>~</u>	1
Colorado		1	1,244	87	1	1	N	ı	ı	1	-14	9
Torida	ı	•	ı	ı	П	ı	ı	•	ı		ı	ı
Jeorgia	ı	ı	•		ı Ç.			ı				1
	677	C	400	- 66	}		1 660 -	1 60	3	1		
	H .	3	720	22	l .	1	1,600	700	ı	1	ı	1.7
Traions	ı	ı	-1	•	<b>⊣</b> t	1 -	1	1	ı	ı	ı	1 (
Indicated	ı	1	ı	I	Σ	TI	ı	ı	1	ı	ı	
owa	П	1	m	ı	1	ı	ı	ı	ı	•	ı	
ansas	1	ı	1.406	182	1	1		•			_ 52	20
laryland	1	1	h .	} <b>I</b>	2	ı	1	•				۲. ا
Michigan	1		ı	1	0	<	71	•			1	
Minnesota	21,124	1,036	99	20	. 1	} I	•	1	92	22	ī	13
Missouri	•	1	7	ı	7	ı	ı	•	ı			ı
ontana	15.364	392	697.9	729	- 00		ά	_	1 09 tx	٦٥ - ٢	7.2	- 11
ebraska	T		2,878	26	} <b>I</b>	ı	) I	1	) I	7	101	76-
ew Jersey	1	ı		1	21	ı	ı	ı	1	ı	2	† I
lew York	1	1	ı	1		1	24	1	ı	ı	ŧ	
North Carolina		1 :	<b>н</b> ;	1	48	4	ı	1	1	ı	1	1
orth Dakota	7.7,308	4,664	144	74	1 7	1.1	ı		10,853	140	σ,	0
OIU	ı	1	1 5	<b>1</b> r	2	00	ı			ı	\alpha \cdot	9
NKLailoilla	<b>I</b> \	ių		T > 0	ı	1	1 (	,	ı	ı	-5	7
regon	901	~	484	312	1	ı	1,904		ı	1	9	9
Pennsulvania	ı	ı	ı	ı	11	1	1	ı	ı	1	1	1
outh Carolina	1	1	~	ı	24	1	1	1	1	1	1	1
South Dakota	13,045	153	4,108	73	1	ı	1	1	598	2	-5	7
lennessee	1	ı		ı	~	•	ı	ı	1	i		1
lexas	ı	1	2	80	1	ı	ı	1	ı	1	1	5
Jtah	Н	1	93	ı	ı		5	ı	ı	•	ı	
/irginia	1	ı		1	15						l -	
Vashington	211	21	886	613	\ <b>I</b>	ı	687.8	3.528	1		-l	ا رد ا
Visconsin	П	1	· m		7	ı		)	ı	ı	1	7
Wyoming	28	1	909	1	$\vdash$	ı	1	1	ı	1	ſ	1
Total 2/	127.929	6.273	19.230	2.250	264	17.	6 875	5 37.2	12 703	777	-03	
	1	1	2/2/	ᆏ	1002	##	(HO *)	シナイ・ノ	くつけ。とと	) / 7	1/1	

UNITED STATES DEPARTMENT OF AGRICULTURE Market News Branch, Grain Division 301 West Lexington, Room 232 Independence, MO 64050

OFFICIAL BUSINESS
Penalty for Private Use, \$300

POSTAGE AND FEES PAID
U.S. DEPARTMENT OF
AGRICULTURE



# Grain Market News

**GRAIN DIVISION** 

AGRICULTURAL MARKETING SERVICE

UNITED STATES DEPARTMENT OF AGRICULTURE

Volume 20 No. 26

Independence, Missouri 64050

WEEKLY
SUMMARY
AND
STATISTICS
June 30, 1972

#### GRAIN MARKETS MOSTLY LOWER

Cash grain markets turned weak and most prices declined during the week ended June 29. Harvest of new crop wheat, planting and new crop progress of grains influenced trade. Many buyers waited on the sidelines for prices to seek new crop levels.

Hard winter wheat traded mixed at Kansas City. Abundant offerings of ordinary protein types caused reductions of generally 1¢ per bushel. The low end of ordinary was supported by good feeder buying and sold 1¢ higher. Export interest was light and traders were inclined to wait for lower prices before accumulating stocks. High protein samples met good mill demand and sold mostly 1¢ higher.

Soft red winter wheat prices bounced back from last weeks lows with gains of mostly  $1 \not \in 0$  to  $3 \not \in 0$  when export and mill demand took all available offerings. Spring wheat prices declined  $1 \not \in 0$  to  $4 \not \in 0$  with the heaviest loss on the high protein end. Heavy receipts pressured cash and futures markets lower. Durum new crop made good progress. Portland wheat markets were not active. Export demand awaited new crop offerings for the most part and prices tended lower. Rye markets at Minneapolis turned lower as new crop made good progress. No. 2 rye sold  $2 \not \in 0$  lower.

Corn prices tumbled mostly  $2 \not \in$  to  $5 \not \in$  lower under heavy offerings, news of new crop planting and mostly good growing conditions. Chicago No. 2 yellow corn was  $5 \not \in$  lower. Kansas City prices declined  $2 \not \in$  and Minneapolis was steady. Kansas City white corn offerings met little processor interest and milling quality sold  $4 \not \in$  to  $6 \not \in$  lower. Oats markets were dull with little trading reported.

Barley markets moved in a mixed trend. Best malting barley at Minneapolis was steady for choice grade but No. 3 sold 2¢ lower. Trade sources reported new crop planting intentions in the Pacific Northwest would be short of needs and this news moved prices up 1¢ to 2¢ at Portland.

Grain sorghum markets were barely steady at Fort Worth and Los Angeles. Kansas City prices moved  $2\phi$  per cwt. lower.

Soybean markets responded to light producers selling and prices gained mostly 5-70 per bushel. Flaxseed sold steady at Minneapolis.

#### Special Features

Page

#### GRAINS: Closing prices, contracts for future delivery

	Delive	ery Months - Doll	ars per Bushelt		
		•	), 1972	: J	uly 1, 1971
Wheat Chicago Kansas City Minneapolis	July 1.43 1/4 1.40 1.50 3/8	September 1.44 1.42 1.52 1/2	December 1.48 3/8 1.44 7/8 1.56 1/4	March 1.50 3/8 1.46 1/8	July 1.58 3/4 1.48 5/8 1.63 3/4
Corn Chicago:	1.18 3/4	1.21 3/4	1.21 7/8	1.26 1/4	1.53 1/4
Soybeans Chicago	July 3.46 7/8	August 3.46 7/8	<u>September</u> 3.36 3/4	November 3.21 5/8	3.25
Grain Sorghum Chicago	July 2.05	December 2.08		_	September 2,62

# GRAINS: Export prices basis prompt or 30-day shipment (All prices per bushel except grain sorghum per cwt. f.o.b. vessel) June 29, 1972

Port Markets	Class	Export Price	Wheat Export Payment Rate 1/	Net Cost to Foreign Buyer
Dulu+h	No. 1 Heavy Northern		- Dollars -	
Duru bii	Spring, 14% protein:	1.63	.0	1.63
	No. 2 Soft Red Winter:	1.53	.0	1.53
GULI	No. 2 Hard Winter Ordinary protein	1.64 1.65	.01	1.63
	13% protein	1.53	.01 .0	1.64 1.53
Pacific Northwest:	No. 2 Western White:	1.64	.03	1.61
	:	Corn	Soybeans	Grain Sorghum
	No. 2 Yellow	1.33 1.33	3.65 3.63	2.23

1/ Payment by USDA to enable U. S. exporters to compete with lower prices in the world market.

#### SOYBEAN PRICES COMPARED WITH MARKET VALUE OF OIL AND MEAL

	Unit of Value		29 <b>,</b> 972	June	22,	: July : 2/ 19	71,
Soybean oil, crude, tank cars Price at Decatur, Illinois Oil yield per bushel crushed Value from bushel of soybeans	Pounds	10.22 11.08	1.13	10.38	1.15	13.69 10.82	1.48
Soybean meal, 44% protein Price at Decatur, Illinois, Bulk Meal yield per bushel crushed Value from bushel of soybeans  Value of oil and meal from bushel of	Dollars per ton Pounds	98.00 47.27	2.32	95.50 47.27	2.26	80.50 47.26	1.90
Soybeans, No. 1 yellow Price paid at Central Illinois points	Dollars		3.45		3.41	,	3.38
by processors <u>Difference</u> between soybean price and	Dollars per bu.		3.43		3.38		3.19
value of oil and meal	Cents		2		3		19

1/ Based on crushings and production of soybean meal and oil at oil plants reported by Bureau of the Census for May 1972 and 2/ July 1971.

This table is presented for statistical comparison and is not intended to indicate operating margins.

#### CASH GRAIN PRICES

Cents per bushel except grain sorghum per cwt.

			1971 No	ominal	CAS	H GRAIN PRIC	ES f.o.b. track	
00.4144			Loan Va					May
GRAINS	MARKETS	GRADE		6-29-72	June 29,	June 22,	July 1,	
			At	Less	1972	1972	1971	
			Maturity	Storage				2/
		No. 1 Hard Winter (Ord. Prot.)	149	149	146-148	145-150	154-160	162
	Kansas City	No. 1 Hard Winter (13% Prot.)	1535	153 专	160	159	162-164	169
	Houston	No. 1 Hard Winter (Ord. Prot.)	157	157	161-162	162-163	172-173	173
	Omaha	No. 1 Hard Winter (Ord. Prot.)	149	149	148-150	148-150	151-153	157
	Chicago	No. 2 Yellow Hard Winter	145	145	147	146	160	163
	Chicago	No. 2 Soft Red Winter	145	145	143	142	161	163
	Talada	No. 2 Soft Red Winter	144	144	143	140	156	168
WHEAT	Toledo	No. 2 Soft White	144	144	143	140	156	168
	St. Louis	No. 2 Hard Winter	145	145	146-149	146-152	153	161
	St. Louis	No. 2 Soft Red Winter	145	145	138-140	135-138	150-153	164
		No. 1 Dark No. Spring (Ord. Prot.)	162	162	146-150	147-151	159-162	153
	Minneapolis	No. 1 Dark No. Spring (13% Prot.)	1661	166호	154	155	170	159
	Milliteapous	No. 1 Dark No. Spring (15% Prot.)	1721	172 =	163-167	167-169	178	176
		No. 1 H. Amber Durum	167	167	169-172	169-171	168-175	173
	Doubland	No. 1 Soft White	147	147	159-161	160-161	170-172	174
	Portland	No. 1 Hard Winter (Ord. Prot.)	147	147	158-159	162-163	172	164
	Baltimore	No. 2 Soft Red Winter (garlicky)	154	154	125-132	_	150	142
RYE		No. 2	112	112	94-98	96-100	105-108	
		No. 2 White	126	125	119-123	125-127	175-185	128
	Kansas City	No. 2 Yellow	126	125	126-128	128-130	152-156	
	Omaha	No. 2 Yellow	120	119	120-122	122-124	146-147	127
		No. 2 Yellow	125	124	119	124	155	128
CORN	Chicago	No. 3 Yellow	123	122	114-118	119-123	150-154	125
	Toledo	No. 2 Yellow	125	124	119	118	148	120
		No. 2 Yellow	127	126	120-121	122	152	124
Toledo St. Louis		No. 2 Yellow	115	114		116-117	144-145	121
	Kansas City	No. 2 White	73	73	82	82	70-78	82
	Chicago	No. 2 Extra Heavy White	72	72	78	77	74	75
OATS	Toledo	No. 2 Heavy White	74	74	82	84	82	81
		No. 2 Extra Heavy White	69	69	69	70	66	70
	Kansas City	No. 3	101	101	93	93	109-119	
	rearisas City	No. 3 or better Malting (Choice)	103	103	120-124	120-124	122-135	120
	Minneapolis	No. 3 or better maning (Choice)		103	94-100	96-102	94-114	108
	Portland	No. 2 Western 45 lbs.	103	111	116		134	122
BARLEY	Stockton	No. 2 Western 46 lbs.	120	A 100 A		114-115	140-143	145
				120	139-140	139-140		
- 1	1	No. 2 Western 46 lbs.	123	123	140-142	140-142	152-154 256-257	146 208
GRAIN 5/		No. 2 Yellow	200	198	206-207	208-209	256-257	
SORGHUM		No. 2 Yellow No. 2 Yellow (NTFE) 3/	267	250	245-253	245-253	300-306	251
			261	259	280-282	280-282	323-325	284
	Chicago	No. 1 Yellow	247	246	347	342	326-327	349
SOYBEANS	Toledo	No. 1 Yellow	246	245	340	338	317	344
	Minneapolis	No. 1 Yellow	237	236	343	336	316	348
	Illinois Pts.	No. 1 Yellow 4/	237	236	341-345	336-340	317-321	347
FLAXSEED	Minneapolis	No. 1	280	280	280	280	268	280

^{1/} Nominal loan values indicated by adjusting loan rates of tributary counties for Uniform Grain Storage Agreement charges and approximate transportation costs.

^{2/} Average of daily prices.

^{3/} Non-transit from the East.

^{4/} Prices paid by Central Illinois processors.

^{5/} Texas High Plains, No. 2 Yellow Grain Sorghum, \$2.14-2.17, F.O.B. elevator.

#### GRAIN: Commodity Credit Corporation estimated non-committed inventory (1,000 bushels)

	COMMERCIA	L STORAGE			WEEK ENDED	June 23	, 1972
COMMODITY .	COUNTRY	TERMINAL	BIN SITES	ALL OTHER POSITIONS	TOTAL INVENTORY	* COMMITMENTS OUTSTANDING	
Wheat	153,558	198,183	1,907	16,629	370,277	13,255	** 357 <b>,</b> 022
Oats	66,163	87,695	10,232	20,531	184,621	7,176	177,445
Barley	623	6,796	1,683	18,317	27,419	27,419	-
Rye	11,760	15,187	357	3,665	30,969	385	30,584
Flaxseed	8,438	3,671	4	5,887	18,000	6,694	11,306
Corn	84,466	44,848	27,957	9,000	166,271	11,810	154,461
Grain sorghum	24,108	20,979	49	1,883	47,019	641	46,378
Soybeans	_	-	_	14	14	_	14

* The commitments include obligations to settle with producers for warehouse-loan grain reconcentrated by CCC and included in total inventory as follows - (in thousands of bushels):

Barley -; Corn 10,901

Flaxseed -; Grain sorghum 185; Oats -; Soybeans -; Wheat 1,880; Rye -

**Breakdown by classes: Hard red winter 294,357; Hard red spring 48,945; Soft red winter 3,676
White Wheat -; Durum Wheat 9,782; Other Wheat 262.

#### GRAIN: Commodity Credit Corporation sales and dispositions (1,000 bushels)

		EXPORTS			DOMESTIC	
COMMODITY	WEEK ENDED	SEASON	I TOTAL	WEEK ENDED	SEASON	TOTAL
	June 23,	JULY	1 TO	June 23,	JULY	1 TO
	1972	June 23,1972	June 25,1971	1972	June 23,1972	June 25,1971
Wheat	-	49,926	39,756	10	4,106	45,405
Oats	· <b>-</b>	24,150	2,067	93	7,992	8,298
Barley	. –	41,200	3,215	22	2,057	3,257
Rye	_	_	6,199	18	569	349
Flaxseed	-	_	-	794	15,461	8,443
		ОСТОВЕ	R 1 TO		R 1 TO	
		June 23,1972	June 25,1971		June 23,1972	June 25,1971
Corn	-	2,266	1,729	191	6,518	141,172
Grain sorghum	_	2,875	1,046	1	15,376	76,052
		SEPTEMI	BER 1 TO		SEPTEMB	ER 1 TO
		June 23,1972	June 25,1971		June 23,1972	June 25,1971
Soybeans	-	_		_	274	83,322

GRAIN SORGHUM: Sales by Commodity Credit Corporation week ending June 22, 1972, (All figures in cwt.)

Location	:	Quantity	:	Grade	:	Price	: Freight Basis
Texas	• • :	32.	٠,	U. S. No.	2	2.01	Origin

## WHEAT AND FLOUR: Exports from major exporting countries (All data in 1,000 bushels)

		W	HEAT (Grain onl	y) 1/		WHEAT AN	ID FLOUR 2/
COUNTRY	F	OR WEEK ENDE	:D	TOTAL Ma	у 1 то	July 1971-	July 1970-
	June 23, 1972	June 16, 1972	June 25, 1971	June 23, 1972	1 19990 75		Apr. 1971
United States	11,847	9,943	7,096	98,603	98,118	491,122	612,930
Canada	12,189	8,230	10,889	75,899	87,099	414,965	324,615
Argentina	1,312	578	184	10,989	3,722	31,209	57,538
Australia	4,970	2,974	7,876	43,599	56,968	265,599	289,732
TOTAL	30 <b>,</b> 318	21,725	26,045	229,090	245,907	1,202,895	1,284,815

Source: United States - 1/ Inspections for export under the U.S. Grain Standards Act. 2/ Bureau of the Census. Canada - Canadian Board of Grain Commissioners. Argentina - El Cerealista. Australia - Australian Wheat Board.

## U.S. GRAINS: Exports and inspections for export (All data in 1,000 bushels)

		INSP	ECTED FOR EX	PORT 1/		EXPO	RTS <u>2</u> /
GRAIN	F	OR WEEK ENDE	D	TOTAL May	1 то	T., 7, 7, 7, 7, 7, 7, 7, 7, 7, 7, 7, 7, 7,	T11717 7070
• • • • • • • • • • • • • • • • • • • •	June 23,	June 16,	June 25,	June 23,	June 25,		July 1970-
	1972	1972	1971	1972	1971	Apr. 1972	Apr. 1971 .
Wheat	11,847	9,943	7,096	98,603	98,118	448,594	562,784
Wheat flour & prod.		No	t available wee	kly		42,528	50,146
Oats	201	478	0	3,777	68	17,738	15,394
Barley	5,814	0	536	27,705	11,722	19,245	65,487
Rye	0	0	0	0	2,254	1,751	1,368
Flaxseed	61	333	0	1,027	216	496	3,098
				·		Oct. 1971-	Oct. 1970-
							Apr. 1971
Corn	16,749	12,306	4,895	103,878	45,769	389,677	302,975
Grain sorghum	1,881	110	901	11,330	8,407	55,525	107,967
			-			Sep. 1971-	Sep. 1970-
						Apr. 1972	Apr. 1971
Soybeans	5,701	8,624	8,062	55,425	60,260	302,821	302,226

1/ Inspections for export under the U.S. Grain Standards Act.

2/ Bureau of the Census.

SOYBEANS: Inspections for export, week ended June 23, 1972
(All data in 1,000 bushels)

COUNTRY OF DESTINATION	Duluth- Superior	Toledo :	Miss. River	East Gulf	Total
Netherlands:	336	-	1,229	252	1,817
Japan:	-	465	2 <b>,</b> 033	-	2,498
Venezuela	-	· _	551	-	551
Spain:	-	-	835	-	835
Total:	336	465	4,648	. 252	5,701
Sep. 1, 1971-June 23, Sep. 1, 1970-June 25,					356,007 357,501

Inspections for export under the U.S. Grain Standards Act

	*		ALL WHEAT		*	DURUM WHEAT		* R)	<b>/</b> E
INSPECTION AREA	*	CARLOT *	CARGO *	fRUCK	* CARLOT	* CARGO *	TRUCK	*	TRUCK
ALABAMA, GEORGIA & FLORIDA	*	13		9					
CALIFORNIA, CENTRAL	*	292		125	15		31		
CALIFORNIA, SOUTHERN	*	156		313	-		3		
CHICAGO AREA	*	48	258	79					
COLORADO & WYOMING	*	626		1					
COLUMBIA RIVER	*	8,977	7,972	602	141				
OULUTH-SUPERIOR	*	5,585	. , , , ,	2,541	2,639		795	4	20:
GRAND ISLAND-HASTINGS	*	585			4,000			6	
GULF POINTS - ALA- & MISS	*	4	485	188					
GULF POINTS - E. TEXAS	*	10,002	102	1,756	57			5	
GULF POINTS - S. TEXAS	*	341		197					
ILLINOIS, CENTRAL	*	40		171					
INDIANA	*	3		1					
IOWA, CENTRAL	sk .	32		•					
CANSAS CITY	T.	1,934						13	
	Ţ	4,301						13	
KANSAS, CENTRAL & WESTERN	Ţ	38						4	
MARYLAND & DELAWARE		195		<i>1. c</i>				*	
MICHIGAN & NORTHERN OHIO	7			45					
MILWAUKEE, WIS	-	12		6	538		133	303	3.
MINNEAPOLIS AREA	7	1,396	067	1,498		0.0	100	303	3
MISS. RIVER POINTS & LOUISIANA	*	675	957	7	157	90			
MISS. RIVER POINTS-IOWA	**	41			7.0				
MONTANA	*	542	3 (		70			,	
NORTHEASTERN STATES	*	598	154	14	516			4	
NORTH & SOUTH CAROLINA	*	252		1				7.0	
ATONACH TUDOS 3 HTRCK	*	250			52			72	
OHIO, CENTRAL	*			l					
OHIO RIVER POINTS	*	3		19					2.5
OKLAHOMA	*	2,084		51					
DMAHA-LINCOLN AREA	*	910						2	
PUGET SOUND	*	8,381		738	24				
ST. JOSEPH-ATCHISON	*	536		3	•				
ST. LOUIS AREA	*	45	125	64					
SIOUX CITY, IOWA	*	56						8	
SPOKANE, WASH	*	371		99	29		7		
TEXAS, CENTRAL & NORTHERN	*	4,190		3					
TOPEKA, KANS	*	1,025							
UT AH	*	858		2					
VIRGINIA & W. VIRGINIA	*	3		4					
TOTAL	*	55,148	9,951	8,367	4,238	90	969	421	266

	*		CORN			*	GRA	IN SORG	HUM		*		RLEY
INSPECTION AREA	*	CARLOT	CARGO			* CARLOT					*	CARLOT *	TRU
ALABAMA, GEORGIA & FLORIDA	*	813	 		1	3				2			
ARKANSAS	*	91			2	11				1		7	
CALIFORNIA, CENTRAL	*	-			126	• •				45		3	
CALIFORNIA, SOUTHERN	*	168			1	163				4,7		10	
CEDAR RAPIDS, IOWA	*	1,333			r	105						10	
CHICAGO AREA	*	976		1	,881							2	
COLORADO & WYOMING .	*	1,743			1	942						4	
COLUMBIA RIVER	*	4				774						208	
DULUTH-SUPERIOR	*	84			1							260	1.0
GRAND ISLAND-HASTINGS	*	241				302						200	1,0
GULF POINTS - ALA- & MISS	zk	213	36		1	302							
GULF POINTS - E. TEXAS	afr.	68	50		1	201				196			
GULF POINTS - S. TEXAS	*	129			_								
ILLINOIS, CENTRAL	*				2	80				945			
	*	3,465			628								
INDIANA CENTRAL	*	218			504		•						
IOWA, CENTRAL	*	182			12	2.0							
KANSAS CITY	*	980				92					•	18	
KANSAS, CENTRAL & WESTERN	*	256				421							
MARYLAND & DELAWARE	*	2,058	214		2								
MICHIGAN & NORTHERN OHIO		121			326							3	
MILWAUKEE, WIS	# 4:	620			176							103	
MINNEAPOLIS AREA	*	790		2.	,482							3,308	
MISS. RIVER POINTS & LOUISIANA	*	1,340	24,919			223		963					
MISS. RIVER POINTS-IOWA	*	3,206			384								
MISS. RIVER POINTS-MEMPHIS AREA	*	28			3	6							
MONTANA	*											13	
NORTHEASTERN STATES	*	2,082			1								
NORTH & SOUTH CAROLINA	*	3			1								
NORTH & SOUTH DAKOTA	*					18						1,406	
OHIO, CENTRAL	*	48			48								
OHIO RIVER POINTS	*	62		1	.055					10		7	
OKLAHUMA	*	3			1	648						3	
OMAHA-LINCOLN AREA	*	1,252				255							
PUGET SOUND	*	37										38	
ST. JOSEPH-ATCHISON	*	1,070				176							
ST. LOUIS AREA	*	68	318		145								
SIOUX CITY, IOWA	*	12										9	
SPOKANE, WASH	*	9										35	
TEXAS, CENTRAL & NORTHERN	*				8	668				5		23	
TOPEKA, KANS	*	128				158				,			
UTAH	*									1		18	
VIRGINIA & W. VIRGINIA	*	3,480	101		77					•		10	
TOTAL	*	27,381	 25,588	7	,870	4,367		963		1,205		5,474	1,2

INSPECTION AREA	*	SOYBEANS		*	OATS		* F	LAXSEED
	* CARLOT	* CARGO	* TRUCK	* CARLOT	* CARGO	* TRUCK	* CARLOT	* TRUCK
ABAMA, GEORGIA & FLORIDA	* 182	48	80					
KANSAS	* 182 * 347	48	80	6 27		3		
LIFORNIA, CENTRAL LIFORNIA, SOUTHERN	*			16		3		
OAR RAPIDS, IUWA	* 636					2		1
HICAGO AREA DLORADO & WYOMING	* 167	186	342	. 177	66	2		
DLUMBIA RIVER	*			13		43		
ULUTH-SUPERIOR ULF POINTS - ALA- & MISS	* 14 * 266	2,682	111	50		107		1
ULF POINTS - E. TEXAS	* 259	96	22			٤		
ULF POINTS - S. TEXAS LLINOIS, CENTRAL	* 2,148			3				94
ANAION	* 258		1					
DWA, CENTRAL ANSAS CITY	* 814 * 328		641					
ANSAS, CENTRAL & WESTERN	<b>*</b> 453	1.5						
ARYLANO & OELAWARE ICHIGAN & NORTHERN OHIO	* 699 * 10	15	63 978	9				
ILWAUKEE, WIS INNEAPOLIS AREA	* * 557		40 2,140	4,085		442	979	551
ISS. RIVER POINTS & LOUISIANA	* 257	16,360	102			442	919	554
ISS. RIVER POINTS-10WA ISS. RIVER POINTS-MEMPHIS AREA	* 26 * 532		321 228	24				
ORTHEASTERN STATES	* 297		26	331				
DRTH & SOUTH CAROLINA DRTH & SOUTH DAKOTA	* 454 *		277	533			69	
HIO, CENTRAL	*		9	233		3	0.4	
HIO RIVER PUINTS KLAHOMA	* 104 *		65			1 2		
MAHA-LINCOLN AREA	* 284		240	8		-		
UGET SOUND T. JOSEPH-ATCHISON	* 130			16 28				
T. LUUIS AREA	* 452	110	103		1,988			
IOUX CITY, IOWA POKANE, WASH	*			50 10		79		
EXAS, CENTRAL & NORTHERN	*					22		
DPEKA, KANS Tah	* 13 *			3		1		
TOCINIA C II WIOCINIA		159	165	450		1		
GRAINS - INSPE	*	IIPMENTS IN	*	* GRAIN	*	MAY,1972	* DATC	*
		IIPMENTS IN	*	* GRAIN	*			* * FLAXSEEC
GRAINS - INSPECTION AREA	CTED RAIL SE	IIPMENTS IN  * * RYE	* CORN *	* GRAIN * SORGHUM *	* * 8ARLEY * *	* SOYBEANS * *	* OATS * *	* FLAXSEED
GRAINS - INSPECTION AREA  LABAMA, GEORGIA & FLORIDA RKANSAS	CTED RAIL SH  * WHEAT  *  *	IIPMENTS IN  * * RYE	* * CORN *	* GRAIN * SORGHUM *	* * 8ARLEY *	* SOYBEANS * *	* OATS	* FLAXSEEC
GRAINS - INSPECTION AREA  INSPECTION AREA  LABAMA, GEORGIA & FLORIOA RKANSAS ALIFORNIA, CENTRAL	CTED RAIL SE	IIPMENTS IN  * * RYE	* CORN *	* GRAIN * SORGHUM *	* 8ARLEY * *	* * SOYBEANS * *	* OATS * *	* * FLAXSEEC * *
GRAINS - INSPECTION AREA  INSPECTION AREA  LABAMA, GEORGIA & FLORIDA RKANSAS ALIFORNIA, CENTRAL ALIFORNIA, SOUTHERN EDAR RAPIOS, IOWA	* WHEAT  * 11  * 79  *	# RYE	* CORN *	* GRAIN * SORGHUM *	* * * * * * * * * * * * * * * * * * *	* * SOYBEANS * * 27 68	* OATS * * 25	* * FLAXSEED * *
GRAINS - INSPECTION AREA  INSPECTION AREA  LABAMA, GEORGIA & FLORIDA RKANSAS AL 1FORNIA, CENTRAL AL 1FORNIA, SOUTHERN EDAR RAPIDS, IOWA HICAGO AREA	CTED RAIL SH  * WHEAT  *  *	IIPMENTS IN  * * RYE	* CORN * *	* GRAIN * SORGHUM *	* * * * * * * * * * * * * * * * * * *	* * SOYBEANS * *	* OATS * *	* FLAXSEED
GRAINS - INSPECTION AREA  INSPECTION AREA  LABAMA, GEORGIA & FLORIDA RKANSAS AL 1FORNIA, CENTRAL AL 1FORNIA, SOUTHERN EDAR RAPIDS, IOWA HICAGO AREA DLORADO & WYOMING DLUM8IA RIVER	* WHEAT  * 11  * 79  * 351  * 727  * 85	# RYE	* CORN * * 36 24 783	* GRAIN * SORGHUM *	* 8ARLEY * * 3 24 22 3 13 83	* * SOYBEANS * * 27 68	* OATS * * 25	*
GRAINS - INSPECTION AREA  INSPECTION AREA  LABAMA, GEORGIA & FLORIDA RKANSAS ALIFORNIA, CENTRAL ALIFORNIA, SOUTHERN EDAR RAPIDS, IOWA HICAGO AREA OLORADO & WYOMING OLUMBIA RIVER ULUTH-SUPERIOR	* WHEAT  * 11  * 79  * 351  * 727	# RYE	* CORN * * 36	* GRAIN * SORGHUM *	* 8ARLEY * * 3 24 22 3 13 83 1,010	* * SOYBEANS * * 27 68	* OATS * * 25	* FLAXSEED * *
GRAINS - INSPECTION AREA  LABAMA, GEORGIA & FLORIDA RKANSAS ALIFORNIA, CENTRAL ALIFORNIA, SOUTHERN EDAR RAPIDS, IOWA HICAGO AREA OLORAGO & WYOMING OLUMBIA RIVER ULUTH-SUPERIOR RANO ISLAND-HASTINGS ULF POINTS - ALA- & MISS	* WHEAT  * WHEAT  * 11  * 79  * 85  * 183  * 1,239  * 23	* RYE *	* CORN * * 36	* GRAIN * SORGHUM * *	* 8ARLEY * 3 24 2 3 13 83 1,010	* * SOYBEANS * * 27 68	* OATS * * 25	*
GRAINS - INSPE	* WHEAT  * WHEAT  * 11  * 79  * 351  * 727  * 85  * 183  * 1,239	# RYE	* CORN * * 36	* GRAIN * SORGHUM * *	* 8ARLEY * 3 24 2 3 13 83 1,010	* SOYBEANS * * 27 68 151	* OATS * * 25	*
GRAINS - INSPECTION AREA  INSPECTION AREA  LABAMA, GEORGIA & FLORIDA RKANSAS ALIFORNIA, CENTRAL ALIFORNIA, SOUTHERN EDAR RAPIDS, IOWA HICAGO AREA OLORADO & WYOMING OLUMBIA RIVER ULUTH-SUPERIOR RANO ISLAND-HASTINGS ULF POINTS - ALA- & MISS ULF POINTS - & TEXAS ULF POINTS - S. TEXAS LLINOIS, CENTRAL	* WHEAT  * WHEAT  * 11  * 79  * 85  * 183  * 1,239  * 23  * 25  * 23	* RYE *	* CORN * * 36 24 783 5 3 2,162	* GRAIN * SORGHUM * * 728	* 8ARLEY * 3 24 2 3 13 83 1,010	* * SOYBEANS * * 27 68 151	* OATS * * 25	*
GRAINS - INSPECTION AREA  INSPECTION AREA  LABAMA, GEORGIA & FLORIDA RKANSAS ALIFORNIA, CENTRAL ALIFORNIA, SOUTHERN EDAR RAPIDS, IOWA HICAGO AREA OLORADO & WYOMING OLUMBIA RIVER ULUTH-SUPERIOR RAND ISLAND-HASTINGS ULF POINTS - ALA- & MISS ULF POINTS - & TEXAS ULF POINTS - S. TEXAS	* WHEAT  * WHEAT  * 11  * 79  * 85  * 183  * 1,239  * 23  * 25  * 23  * 6	* RYE *	* CORN * * 36  24  783 5 3 2,162  8,670 4,761 5,142	* GRAIN * SORGHUM * * 728 756 224	* 8ARLEY * * 3 24 22 3 13 83 1,010	* SOYBEANS * 27 68 151	* OATS * * 25 70 133 34 349	*
GRAINS - INSPECTION AREA  INSPECTION AREA  LABAMA, GEORGIA & FLORIDA RKANSAS ALIFORNIA, CENTRAL ALIFORNIA, SOUTHERN EDAR RAPIDS, IOWA HICAGO AREA OLORADO & WYOMING OLUMBIA RIVER ULUTH-SUPERIOR RANO ISLAND-HASTINGS ULF POINTS - ALA- & MISS ULF POINTS - E. TEXAS ULF POINTS - S. TEXAS ULF POINTS - S. TEXAS ULF POINTS, CENTRAL NDIANA DWA, CENTRAL ANSAS CITY	* WHEAT  * WHEAT  * 11  * 79  * 85  * 183  * 1,239  * 23  * 25  * 23  * 2,029	* RYE *	* CORN * * 36 24 783 5 3 2,162 8,670 4,761 5,142 1,744	* GRAIN * SORGHUM * * 728 756 224 3	* 8ARLEY * * 3 24 2 3 13 83 1,010	* SOYBEANS * 27 68 151	* OATS * * 25	*
GRAINS - INSPECTION AREA  INSPECTION AREA  LABAMA, GEORGIA & FLORIOA RKANSAS ALIFORNIA, CENTRAL ALIFORNIA, SOUTHERN EDAR RAPIDS, IOWA HICAGO AREA OLORADO & WYOMING OLUMBIA RIVER RANO ISLAND—HASTINGS ULF POINTS - ALA- & MISS ULF POINTS - E. TEXAS ULF POINTS - S. TEXAS LLINOIS, CENTRAL NDIANA DWA, CENTRAL ANSAS CITY ANSAS, CENTRAL & WESTERN ARYLAND & DELAWARE	* WHEAT  * WHEAT  * 11  * 79  * 351  727  85  183  1,239  23  25  * 23  6  * 2,029  3,772	* RYE *	* CORN * 36  24  783 5 3 2,162  8,670 4,761 5,142 1,744 990 24	* GRAIN * SORGHUM * * 728 756 224 3	* 8ARLEY * * 3 24 2 3 13 83 1,010	**SOYBEANS *  27 68  151  8  145 262 732 770	* OATS * * 25 70 133 34 349	*
GRAINS - INSPECTION AREA  INSPECTION AREA  LABAMA, GEORGIA & FLORIDA RKANSAS ALIFORNIA, CENTRAL ALIFORNIA, SOUTHERN EDAR RAPIDS, IOWA HICAGO AREA OLORADO & WYOMING OLUMBIA RIVER ULUTH-SUPERIOR RANO ISLAND-HASTINGS ULF POINTS - ALA- & MISS ULF POINTS - E. TEXAS ULF POINTS - S. TEXAS LLINDIS, CENTRAL NDIANA DWA, CENTRAL ANSAS CITY ANSAS, CENTRAL & WESTERN ARYLAND & DELAWARE ICHIGAN & NORTHERN OHIO	* WHEAT  * WHEAT  * 11  * 79  * 85  * 183  * 1,239  * 23  * 25  * 23  * 2,029	* RYE *	* CORN * * 36 24 783 5 3 2,162 8,670 4,761 5,142 1,744 990 24 2,783	* GRAIN * SORGHUM * * 728 756 224 3	* 8ARLEY * * * 3 24 2 3 13 83 1,010	* *SOYBEANS *  27 68  151  8  145 262 732 770	* OATS * * 25 70 133 34 349	*
GRAINS - INSPECTION AREA  INSPECTION AREA  LABAMA, GEORGIA & FLORIDA RKANSAS ALIFORNIA, CENTRAL ALIFORNIA, SOUTHERN EDAR RAPIDS, IOWA HICAGO AREA OLORADO & WYOMING OLUMBIA RIVER ULUTH-SUPERIOR RANO ISLAND-HASTINGS ULF POINTS - ALA- & MISS ULF POINTS - E. TEXAS ULF POINTS - S. TEXAS LLINDIS, CENTRAL NDIANA OWA, CENTRAL ANSAS CITY ANSAS, CENTRAL & WESTERN ARYLAND & DELAWARE ICHIGAN & NORTHERN OHIO ILWAUKEE, WIS INNEAPOLIS AREA	* WHEAT  * WHEAT  * 11  * 79  * 85  * 183  * 1,239  * 23  * 25  * 23  * 25  * 23  * 544  * 582	* RYE *	* CORN * 36  24  783 5 3 2,162  8,670 4,761 5,142 1,744 990 24	* GRAIN * SORGHUM * * 728 756 224 3	* 8ARLEY * * 3 24 2 3 13 83 1,010	* *SOYBEANS *  27 68  151  8  145 262 732 770	* OATS * * 25 70 133 34 349	*
GRAINS - INSPECTION AREA  INSPECTION AREA  LABAMA, GEORGIA & FLORIDA RKANSAS ALIFORNIA, CENTRAL ALIFORNIA, SOUTHERN EDAR RAPIDS, IOWA HICAGO AREA OLORADO & WYOMING OLUMBIA RIVER ULUTH-SUPERIOR RAND ISLAND-HASTINGS ULF POINTS - ALA- & MISS ULF POINTS - E. TEXAS ULF POINTS - E. TEXAS LLINDIS, CENTRAL NDIANA DWA, CENTRAL ANSAS CITY ANSAS, CENTRAL & WESTERN ARYLAND & DELAWARE ICHIGAN & NORTHERN OHIO ILWAUKEE, WIS INNEAPOLIS AREA 1SS. RIVER POINTS & LOUISIANA	* WHEAT  * WHEAT  * 11  * 79  * 85  * 183  * 1,239  * 23  * 25  * 23  * 544  * 582  * 582	* RYE * 20	* CORN * * 36 24 783 5 3 2,162 8,670 4,761 5,142 1,744 990 24 2,783 98 858	* GRAIN * SORGHUM * * 728 756 224 3 716 1,080	* 8ARLEY * * 3 24 22 3 13 83 1,010	* *SOYBEANS *  27 68  151  8  145 262 732 770	* OATS * * 25 70 133 34 349	* * * * * * * * * * * * * * * * * * * *
GRAINS - INSPECTION AREA  INSPECTION AREA  LABAMA, GEORGIA & FLORIDA RKANSAS ALIFORNIA, CENTRAL ALIFORNIA, SOUTHERN EDAR RAPIDS, IOWA HICAGO AREA OLORADO & WYOMING OLUMBIA RIVER ULUTH-SUPERIOR RANO ISLAND-HASTINGS ULF POINTS - ALA- & MISS ULF POINTS - E. TEXAS ULF POINTS - S. TEXAS LLINOIS, CENTRAL VOIANA OWA, CENTRAL ANSAS CITY ANSAS, CENTRAL & WESTERN ARYLAND & DELAWARE ICHIGAN & NORTHERN OHIO ILWAUKEE, WIS INNEAPOLIS AREA ISS. RIVER POINTS-10WA ISS. RIVER POINTS-MEMPHIS AREA	* WHEAT  * WHEAT  * 11  * 79  * 351  727  85  183  1,239  23  25  23  6  23  544  582  6  19  * 28	* RYE * 20	* CORN * 36 24 783 5 3 2,162 8,670 4,761 5,142 1,744 990 24 2,783 98	* GRAIN * SORGHUM * * 728 756 224 3	* 8ARLEY * * 3 24 2 3 13 83 1,010	* *SOYBEANS * * 27 68 151 8 145 262 732 770 6 44	* OATS * *  25  70 133 34 349  21  127 27 378	* * * * * * * * * * * * * * * * * * * *
GRAINS - INSPECTION AREA  INSPECTION AREA  LABAMA, GEORGIA & FLORIDA RKANSAS ALIFORNIA, CENTRAL ALIFORNIA, SOUTHERN EDAR RAPIDS, IOWA HICAGO AREA OLORADO & WYOMING OLUMBIA RIVER RANO ISLAND—HASTINGS ULF POINTS - ALA- & MISS ULF POINTS - & TEXAS ULF POINTS - S. TEXAS LLINDIS, CENTRAL NDIANA OWA, CENTRAL ANSAS CITY ANSAS, CENTRAL & WESTERN ARYLAND & DELAWARE ICHIGAN & NORTHERN OHIO ILWAUKEE, WIS INNEAPOLIS AREA ISS. RIVER POINTS—MEMPHIS AREA ONTANA	* WHEAT  * WHEAT  * 11  * 79  * 351  727  85  183  1,239  23  25  23  4 25  4 2,029  3,772  * 544  582  6  19	* RYE * 20	* CORN * * 36 24 783 5 3 2,162 8,670 4,761 5,142 1,744 990 24 2,783 88 858 2,405	* GRAIN * SORGHUM * * 728 756 224 3 716 1,080	* 8ARLEY * * 3 24 22 3 13 83 1,010	* *SOYBEANS * * 27 68 151 8 145 262 732 770 6 44	* OATS * * 25 70 133 34 349 21 127 27 378	* * * * * * * * * * * * * * * * * * * *
GRAINS - INSPECTION AREA  INSPECTION AREA  LABAMA, GEORGIA & FLORIDA RKANSAS ALIFORNIA, CENTRAL ALIFORNIA, SOUTHERN EDAR RAPIDS, IOWA HICAGO AREA OLORADO & WYOMING OLUMBIA RIVER ULUTH-SUPERIOR RANO ISLAND-HASTINGS ULF POINTS - ALA- & MISS ULF POINTS - & TEXAS ULF POINTS - S. TEXAS LLINDIS, CENTRAL NDIANA OWA, CENTRAL ANSAS CITY ANSAS, CENTRAL & WESTERN ARYLAND & DELAWARE ICHIGAN & NORTHERN OHIO ILWAUKEE, WIS INNEAPOLIS AREA 1SS. RIVER POINTS—LOWA 1SS. RIVER POINTS—HEMPHIS AREA ONTANA ORTHEASTERN STATES ORTH & SOUTH CAROLINA	* WHEAT  * WHEAT  * 11  * 79  * 351  727  85  183  1,239  23  25  23  6  2029  3,772  544  582  6  19  22  51  25  20	* RYE * *	* CORN * 36 24 783 5 3 2,162 8,670 4,761 5,142 1,744 990 24 2,783 98 858 2,405 517 242	* GRAIN * SORGHUM * * 728 756 224 3 716 1,080	* 8ARLEY * * 3 24 23 13 83 1,010	* *SOYBEANS * * 27 68 151 8 145 262 732 770 6 44	* OATS * *  25  70 133 34 349  21  127 27 378 14 73 13 4	* * * 59
GRAINS - INSPECTION AREA  INSPECTION AREA  LABAMA, GEORGIA & FLORIDA RKANSAS ALIFORNIA, CENTRAL ALIFORNIA, SOUTHERN EDAR RAPIDS, IOWA HICAGO AREA OLORADO & WYOMING OLUMBIA RIVER ULUTH-SUPERIOR RANO ISLAND-HASTINGS ULF POINTS - ALA- & MISS ULF POINTS - & TEXAS ULF POINTS - & TEXAS LLINOIS, CENTRAL NDIANA OWA, CENTRAL ANSAS CITY ANSAS, CENTRAL & WESTERN ARYLAND & DELAWARE ICHIGAN & NORTHERN OHIO ILWAUKEE, WIS INNEAPOLIS AREA 1SS. RIVER POINTS & LOUISIANA ISS. RIVER POINTS-HOWA 1SS. RIVER POINTS-MEMPHIS AREA ONTANA ONTANA ORTHEASTERN STATES ORTH & SOUTH CAROLINA ORTHE & SOUTH DAKOTA	* WHEAT  * WHEAT  * 11  * 79  * 351  727  * 85  * 183  * 1,239  * 23  * 25  * 23  * 4  * 582  * 51  * 582  * 51  * 582  * 582  * 51  * 582	* RYE * 20	* CORN * * 36 24 783 5 3 2.162 8,670 4,761 5,142 1,744 990 24 2,783 98 858 2,405 517	* GRAIN * SORGHUM * * 728 756 224 3 716 1,080	* 8ARLEY * * 3 24 22 3 13 83 1,010	* * SOYBEANS *  27 68  151  8  145 262 732 770  6 44 3 88	* OATS * *  25  70 133 34 349  21  127 27 378 14 73	* * * * * * * * * * * * * * * * * * * *
GRAINS - INSPECTION AREA  INSPECTION AREA  LABAMA, GEORGIA & FLORIDA RKANSAS ALIFORNIA, CENTRAL ALIFORNIA, SOUTHERN EDAR RAPIDS, IOWA HICAGO AREA OLORADO & WYOMING OLUMBIA RIVER ULUTH-SUPERIOR RANO ISLAND-HASTINGS ULF POINTS - ALA- & MISS ULF POINTS - E. TEXAS ULF POINTS - S. TEXAS LLINOIS, CENTRAL NDIANA OWA, CENTRAL ANSAS CITY ANSAS, CENTRAL & WESTERN ARYLAND & DELAWARE ICHIGAN & NORTHERN OHIO ILWAUKEE, WIS INNEAPOLIS AREA 1SS. RIVER POINTS - LOUISIANA ISS. RIVER POINTS - LOUISIANA ISS. RIVER POINTS - HEMPHIS AREA ONTANA ONTANA ORTHEASTERN STATES ORTH & SOUTH CAROLINA ORTHE & SOUTH DAKOTA HIO, CENTRAL	* WHEAT  * WHEAT  * 11  * 79  * 85  * 183  * 1,239  * 23  * 25  * 23  * 6  * 2,029  3,772  * 544  * 582  * 6  * 19  * 20  * 1,486  * 2,7  * 207	* RYE * *	* CORN  * * 36  24  783 53 2,162  8,670 4,761 5,142 1,744 990 24 2,783 98 858 2,405 517 242 1,251	* GRAIN * SORGHUM * * 728 756 224 3 716 1,080	* 8ARLEY * * 3 24 22 3 13 83 1,010	* SOYBEANS *  27 68  151  8  145 262 732 770  6 44 3 88 243	* OATS * *  25  70 133 34 349  21  127 27 378 14 73 13 4390	* * * 59
GRAINS - INSPECTION AREA  INSPECTION AREA  LABAMA, GEORGIA & FLORIDA RKANSAS ALIFORNIA, CENTRAL ALIFORNIA, SOUTHERN EDAR RAPIDS, IOWA HICAGO AREA OLORADO & WYOMING OLUMBIA RIVER RANO ISLAND—HASTINGS ULF POINTS - ALA- & MISS ULF POINTS - E. TEXAS ULF POINTS - S. TEXAS LLINDIS, CENTRAL NDIANA OWA, CENTRAL ANSAS CITY ANSAS, CENTRAL & WESTERN ARYLAND & DELAWARE ICHIGAN & NORTHERN OHIO ILWAUKEE, WIS INNEAPOLIS AREA ISS. RIVER POINTS - LOUISIANA ISS. RIVER POINTS—MEMPHIS AREA ONTANA ORTHEASTERN STATES ORTH & SOUTH CAROLINA DRTH & SOUTH DAKOTA HIO, CENTRAL HIO, CENTRAL	* WHEAT  * WHEAT  * 11  * 79  * 85  * 183  * 1,239  * 23  * 25  * 23  * 6  * 2,029  3,772  * 544  * 582  * 69  * 19  * 20  * 1,486  * 2,7	* RYE * * 14	* CORN * * 36  24  783  53  2,162  8,670 4,761 5,142 1,744 990 24 2,783 98 858 2,405 517 242 1,251 2,821	* GRAIN * SORGHUM * * 728 756 224 3 716 1,080	* 8ARLEY * * 3 24 23 313 83 1,010 3 1,259 1,329	* SOYBEANS  * 27 68  151  8  145 262 732 770  6 44 3 88 243 575	* OATS * * 25 70 133 34 349 21 127 27 378 14 73 13 4 390 25	* * * 59
GRAINS - INSPECTION AREA  INSPECTION AREA  LABAMA, GEORGIA & FLORIDA RKANSAS ALIFORNIA, CENTRAL ALIFORNIA, SOUTHERN EDAR RAPIDS, IOWA HICAGO AREA OLORADO & WYOMING OLUMBIA RIVER ULUTH-SUPERIOR RAND ISLAND-HASTINGS ULF POINTS - ALA- & MISS ULF POINTS - & TEXAS ULF POINTS - S. TEXAS LLINDIS, CENTRAL NDIANA DWA, CENTRAL ANSAS CITY ANSAS, CENTRAL & WESTERN ARYLAND & DELAWARE ICHIGAN & NORTHERN OHIO ILWAUKEE, WIS INNEAPOLIS AREA 1SS. RIVER POINTS & LOUISIANA 1SS. RIVER POINTS—MEMPHIS AREA ONTANA ORTHEASTERN STATES ORTH & SOUTH CAROLINA DRITHE & SOUTH DAKOTA HIO, CENTRAL MAHA-LINCOLN AREA UGET SOUNC	* WHEAT  * WHEAT  * 11  * 79  * 351  727  * 85  * 183  * 1,239  * 23  * 25  * 23  * 6  * 2,029  * 3,772  * 544  * 582  * 69  * 2,029  * 1,486  * 19  * 20  * 1,486  * 217  * 655  * 2,081  * 60	* RYE * * * * * * * * * * * * * * * * * * *	* CORN * 36 24 783 5 3 2,162 8,670 4,761 5,142 1,744 990 24 2,783 98 858 2,405 517 242 2 1,251 2,821 3,598	* GRAIN * SORGHUM * * 728 756 224 3 716 1,080 3	* 8ARLEY * * 3 24 23 13 83 1,010	* *SOYBEANS *  27 68  151  8  145 262 732 770  6 44 388 243 575 288 194	* OATS * *  25  70 133 34 349  21  127 27 378  14 73 13 4 390 25 21	* * * 59
GRAINS - INSPECTION AREA  INSPECTION AREA  LABAMA, GEORGIA & FLORIDA RKANSAS ALIFORNIA, CENTRAL ALIFORNIA, SOUTHERN EDAR RAPIDS, IOWA HICAGO AREA OLORADO & WYOMING OLUMBIA RIVER ULUTH-SUPERIOR RANO ISLAND-HASTINGS ULF POINTS - ALA- & MISS ULF POINTS - & TEXAS ULF POINTS - S. TEXAS LLINDIS, CENTRAL NDIANA OWA, CENTRAL ANSAS CITY ANSAS CITY ANSAS, CENTRAL & WESTERN ARYLAND & DELAWARE ICHIGAN & NORTHERN OHIO ILWAUKEE, WIS INNEAPOLIS AREA 1SS. RIVER POINTS - IOWA 1SS. RIVER POINTS - MEMPHIS AREA ONTANA ORTHEASTERN STATES ORTH & SOUTH CAROLINA ORTHEASTERN STATES ORTH & SOUTH DAKOTA HIO, CENTRAL HIO RIVER POINTS KLAHOMA MAHA-LINCOLN AREA JGET SOUNC T. JOSEPH-ATCHISON	* WHEAT  * WHEAT  * 11  * 79  * 351  727  * 85  * 183  * 1,239  * 23  * 25  * 23  * 6  * 2,029  * 3,772  * 544  * 582  * 6  * 19  * 25  * 20  * 1,486  * 2,77  * 655  * 207  * 655  * 2,081	* RYE * * * * * * * * * * * * * * * * * * *	* CORN * * 36  24  783  53  2,162  8,670 4,761 5,142 1,744 990 24 2,783 98 858 2,405 517 242 1,251 2,821	* GRAIN * SORGHUM * * 728 756 224 3 716 1,080 3	* 8ARLEY * * 3 24 23 13 83 1,010	* SOYBEANS *  27 68  151  8  145 262 732 770  6  44  3 88  243  575 288  194  139 42	* OATS * * 25 70 133 34 349 21 127 27 378 14 73 13 4 390 25 21	* * * 59
INSPECTION AREA  LABAMA, GEORGIA & FLORIDA RKANSAS ALIFORNIA, CENTRAL ALIFORNIA, SOUTHERN EDAR RAPIDS, IOWA HICAGO AREA OLORADO & WYOMING OLUMBIA RIVER ULUTH-SUPERIOR RANO ISLAND-HASTINGS ULF POINTS - ALA- & MISS ULF POINTS - & TEXAS ULF POINTS - S. TEXAS ULF POINTS - S. TEXAS LLINOIS, CENTRAL NDIANA OWA, CENTRAL ANSAS, CENTRAL & WESTERN ARYLAND & DELAWARE ICHIGAN & NORTHERN OHIO ILWAUKEE, WIS INNEAPOLIS AREA 1SS. RIVER POINTS & LOUISIANA ISS. RIVER POINTS—HEMPHIS AREA ONTANA ONTANA ONTANA ONTHEASTERN STATES ORTH & SOUTH CAROLINA ORTHEASTERN STATES ORTH & SOUTH DAKOTA HIO, CENTRAL HIO RIVER POINTS KLAHOMA MAHA-LINCOLN AREA JGET SOUNC T. JOSEPH-ATCHISON T. LOUIS AREA	* WHEAT  * WHEAT  * 11  * 79  * 351  727  85  183  1,239  23  25  * 23  6  * 2,029  3,772  * 544  * 582  6  19  2  7  85  23  6  7  7  85  85  85  85  85  86  87  87  885  885  871	* RYE * * * * * * * * * * * * * * * * * * *	* CORN * 36 24 783 5 3 2,162 8,670 4,761 5,142 1,744 990 24 2,783 98 858 2,405 517 242 2 1,251 2,821 3,598 1,655	* GRAIN * SORGHUM * * 728 756 224 3 716 1,080 3 2 34	* 8ARLEY * * 3 24 22 3 13 83 1,010	* *SOYBEANS *  27 68  151  8  145 262 732 770  6 44 388 243 575 288 194 139	* OATS * *  25  70 133 34 349  21  127 27 378  14 73 13 4 390 25 21	* * * 59
INSPECTION AREA  LABAMA, GEORGIA & FLORIDA RKANSAS ALIFORNIA, CENTRAL ALIFORNIA, SOUTHERN EDAR RAPIDS, IOWA HICAGO AREA OLORADO & WYOMING OLUMBIA RIVER ULUTH-SUPERIOR RANO ISLAND-HASTINGS ULF POINTS - ALA- & MISS ULF POINTS - & TEXAS ULF POINTS - S. TEXAS LLINDIS, CENTRAL NDIANA OWA, CENTRAL ANSAS CITY ANSAS, CENTRAL & WESTERN ARYLAND & DELAWARE ICHIGAN & NORTHERN OHIO ILWAUKEE, WIS INNEAPOLIS AREA 1SS. RIVER POINTS & LOUISIANA ISS. RIVER POINTS—HEMPHIS AREA ONTANA ONTANA ORTHEASTERN STATES ORTH & SOUTH CAROLINA ORTHEASTERN STATES ORTH & SOUTH DAKOTA HIO, CENTRAL HIO RIVER POINTS KLAHOMA MAHA-LINCOLN AREA JGET SOUNC T. JOSEPH-ATCHISON T. LOUIS AREA	* WHEAT  * WHEAT  * 11  * 79  * 351  727  85  183  1,239  23  25  * 23  6  * 2,029  3,772  * 544  * 582  6  19  20  1,486  217  207  85  200  1,486  217  207  85  200  1,486  217  207  85  2080  85	* RYE * * * * * * * * * * * * * * * * * * *	* CORN  * * 36  24  783 53 2.162  8,670 4,761 5,142 1,744 990 24 2,783 98 858  2,405 517 242 2 1,251 2,821 3,598 1,655 841	* GRAIN * SORGHUM * * 728 756 224 3 716 1,080 3 2 34 9,97 1,461 455 35 14	* 8ARLEY * * 3 24 23 3 13 83 1,010	* * SOYBEANS *  27 68  151  8  145 262 732 770  6 44 388 243 575 288 194 139 42 102	* OATS * * 25 70 133 34 349 21 127 27 378 14 73 13 4 390 25 21	* * * 59
GRAINS - INSPECTION AREA  INSPECTION AREA  LABAMA, GEORGIA & FLORIDA RKANSAS ALIFORNIA, CENTRAL ALIFORNIA, SOUTHERN EDAR RAPIDS, IOWA HICAGO AREA OLORADO & WYOMING OLUMBIA RIVER ULUTH-SUPERIOR RANO ISLAND-HASTINGS ULF POINTS - ALA- & MISS ULF POINTS - B. TEXAS ULF POINTS - S. TEXAS LLINDIS, CENTRAL ANSAS CITY ANSAS, CENTRAL & WESTERN ARYLAND & DELAWARE ICHIGAN & NORTHERN OHIO ILWAUKEE, WIS INNEAPOLIS AREA 1SS. RIVER POINTS & LOUISIANA ISS. RIVER POINTS - IOWA ISS. RIVER POINTS - MEMPHIS AREA ONTANA ORTHEASTERN STATES ORTH & SOUTH CAROLINA ORTHEASTERN STATES ORTH & SOUTH DAKOTA HIO, CENTRAL HIO, C	* WHEAT  * WHEAT  * 11  * 79  * 351  727  * 85  * 183  * 1,239  * 23  * 25  * 23  * 6  * 2,029  * 3,772  * 544  * 582  * 6  * 19  * 25  * 20  * 1,486  * 2,029  * 3,772  * 544  * 582  * 60  * 2,029  * 3,772  * 544  * 582  * 60  * 2,029  * 3,772  * 544  * 582  * 60  * 2,029  * 3,772  * 655  * 200  * 1,486  * 217  * 655  * 207  * 655  * 207  * 655  * 2093  * 469	* RYE * * * * * * * * * * * * * * * * * * *	* CORN  * * 36  24  783 53 2,162  8,670 4,761 5,142 1,744 990 24 2,783 98 858  2,405 517 242 2,1,251 2,821 3,598 1,655 841 511	* GRAIN * SORGHUM * * 728 756 224 3 716 1,080 3 2 34 937 1,461 455 35	* 8ARLEY * * 3 24 2 3 13 83 1,010	* SOYBEANS *  27 68  151  8  145 262 732 770  6  44  3 88  243  575 288  194  139 42	* OATS * *  25  70 133 34 349  21  127 27 378 14 73 13 4390 25 21  30 116 92	* * * 59
GRAINS - INSPECTION AREA  LABAMA, GEORGIA & FLORIOA RKANSAS ALIFORNIA, CENTRAL ALIFORNIA, SOUTHERN EDAR RAPIDS, IOWA HICAGO AREA OLORADO & WYOMING OLUMBIA RIVER ULUTH-SUPERIOR RANO ISLAND-HASTINGS ULF POINTS - ALA- & MISS ULF POINTS - E. TEXAS ULF POINTS - S. TEXAS LLINOIS, CENTRAL ANSAS CITY ANSAS, CENTRAL & WESTERN ARYLAND & DELAWARE ICHIGAN & NORTHERN OHIO ILWAUKEE, WIS INNEAPOLIS AREA ISS. RIVER POINTS - LOUISIANA ISS. RIVER POINTS-HOWA ISS. RIVER POINTS-HOWA ISS. RIVER POINTS-MEMPHIS AREA ONTANA ORTHEASTERN STATES ORTH & SOUTH CAROLINA DRITH & SOUTH DAKOTA HIO, CENTRAL HIO RIVER POINTS KLAHOMA MAHA-LINCOLN AREA JGET SOUNC T. JOSEPH-ATCHISON T. LOUIS AREA IOUX CITY, IOWA POKANE, WASH EXAS, CENTRAL & NORTHERN	* WHEAT  * WHEAT  * 11  * 79  * 351  727  85  183  1,239  23  25  * 23  6  * 2,029  3,772  * 544  * 582  6  * 19  * 25  * 207  * 55  * 207  * 655  * 207  * 655  * 207  * 600  * 280  * 71  * 68  * 2,093	* RYE * * * * * * * * * * * * * * * * * * *	* CORN * * 36  24  783 53 2,162  8,670 4,761 5,142 1,744 990 24 2,783 858 2,405 517 242 2,1,251 2,821 3,598 1,655 841 511 48	* GRAIN * SORGHUM * * 728 756 224 3 716 1,080 3 2 34 9,97 1,461 455 35 14 2,236	* 8ARLEY * * 3 24 23 3 13 83 1,010	* * SOYBEANS *  27 68  151  8  145 262 732 770  6 44 388 243 575 288 194 139 42 102	* OATS * *  25  70 133 34 349  21  127 27 378 14 73 13 4390 25 21  30 116 92	* * * 59

POSTAGE AND FEES PAID
U.S. DEPARTMENT OF
AGRICULTURE

OFFICIAL BUSINESS
Penalty for Private Use, \$300

Barge Shipments of Grain, Interior River Points week ended June 23, 1972

Area	Wheat	Corn	Soybeans	Oats	Grain :	Barley	Rye
Mississippi River	i.		1	;			
Minneapolis - Wisconsin	1,215	2,427	643	1,111	1	280	ı
St. Ion's Area	1 765	6,403,400	467	<b>3</b> (	3	1	1
Memphis Area	2,485	. 160	599			1 1	
Missouri River Nebraska - Iowa Kansas City Area	97		111	1 (	1 1		1 1
Illinois River	92	5,290	875		1	٠	t
Ohio River	866	144	234		٠	ı	1
Total:	7,058	10,879	3,705	1,111		280	3
Cumulative: April 1 - June 23	30,597	112,356	52,745	. 24,824	7,978	11,357	425